## City of Abbotsford

PO Box 589, 203 N. First Street, Abbotsford, WI 54405

ity Hall (715) 223-344

x (715) 223-8891

# AGENDA FOR THE COUNCIL MEETING TO BE HELD

## Monday, August 4, 2014 AT 6:00 PM

# IN THE COUNCIL CHAMBERS OF THE ABBOTSFORD CITY HALL 203 NORTH FIRST STREET, ABBOTSFORD WI

possible approval. All items listed will be brought before the Abbotsford City Council for discussion and

- 1. Call the regular meeting to order
- . Roll call
- b. Pledge of Allegiance
- 2. Comments by the Council President
- 3. Comments by the Public
- 4. Minutes from the Council held July 1, 2014 (Page 3-6)
- a. Waive the reading and approve the minutes
- 5. Considerations before the Council
- Discuss/approve Resolution 2014-9 Authorizing Resolution
- þ. Discuss/approve contract with S.E.H. - Engineering Report Raw Water Storage Tank (Strand)
- d C Discuss/approve contract with S.E.H. - Plans & Specs - Raw Water Storage Tank (Strand)
- Discuss/approve contract with S.E.H. for Contract Management Raw Water Storage Tank
- e. Discuss/approve authorized representative resolution
- Discuss/approve resignation of Robert Monroe from the Room Tax Committee (Page 7)
- άð Discuss/approve appointment of Eric Reis to the Room Tax Committee
- h. Discuss/approve proposed CSM – Abbyland Foods (Page 8-9)
- . Discuss/approve proposed CSM Paul Jakel (Page 10-11)
- Discuss/approve proposed CSM Scott Christensen (Page 12-13)
- Discuss/approve advertising for bid of the Waste Water Treatment Plant pending USDA
- Discuss/approve repealing Ordinance 2-3 Administrator (Page 14-18)
- Discuss/approve increasing Municipal Court costs to \$38 per citation (from \$28) per increase in State Statute

#### Committee Reports

- 6. Update on Public Works Projects
- Discuss/approve Special Limited Exemption Permit exceptions (Kathy Knight)
- Abbotsford Fire & Ambulance Department (Mayor Rachu)
- Minutes from Ambulance July 7 and 20, 2014 (Page 19-21)
- b. Minutes from Fire July 2, 2014 (Page 22)
- Abbotsford Library (Mayor Rachu)
- a. Minutes from June, 2014
- 10. Water and Sewer/Public Works (Voss & Horacek)
- a. Minutes from June 23, 2014 (Page 23-24)
- ġ. Discuss/approve the purchase of the remaining fuses for the water treatment plants
- Discuss/approve requiring contractors to purchase a key for a \$10 annual fee to allow access to

Requests from persons with disabilities who need assistance to participate in this meeting or hearing should be made to Clerk's Office at (715) 223-3444 with as much advance notice as possible.

- <u>d</u>. Discuss/approve the donation funds by Vivian Kramer to add an addition onto the Red Arrow Park Shelter
- O Arrow Park Shelter (to be opened August 14, 2014 at 8:15 a.m.) Discuss/approve allowing the committee to approve the final bid for construction of the Red
- Discuss/approve change order for Switlick and Sons for Pine Street in the amount of \$12,859.00
- 11. Police Commission (Werner)

Discuss/approve City Building Inspector (Page 25-29)

- Police Minutes from July 14, 2014 (Page 30-31) Police bills in amount of \$15,707.51 (Page 32-33)
- License Ordinance Eco Development (Horacek)
- Minutes from July 30, 2014 (Page 34)
- **Building Permits:**

•						,	!	
RESIDENTIAL	CLARK	8/1/2014 \$60,000.00 CLARK	8/1/2014	NEW GARAGE	506 N 3RD AVE	TRANBERG	AL	31 2014-27
HON RESIDENTIAL		8/1/2014 \$7,200.00 MARAT	8/1/2014	PATIO	101 N 6TH ST	SOTO	FRANKIE & TAMARA	30 2014-27
RESIDENTIAL	CLARK	7/24/2014 \$34,000.00 CLARK	7/24/2014	GARAGE ADDED FRONT OF HOUSE	307 S 7TH ST	HINRICHSEN 307 S 7TH ST	DENNIS	29 2014-26
RESIDENTIAL	CLARK	\$6,000.00 CLARK	7/23/2014	TAKING OFF LEIN-TO AND REMODELING INSINDE	311 S 4TH STREET	PINTER	SETH	28 2014-25
RESIDENTIAL UDC PERMIT		7/15/2014 \$35,000.00 CLARK	7/15/2014	ADDITION TO HOME	202 SWAMPBUCK DRIVE	KRAMER	DENNIS	27 2014-24
RESIDENTIAL	CLARK	\$7,000.00 CLARK	7/14/2014	SHINGLES	308 W LARCH ST	CIHLAR	MATT	26 2014-23
COMMERCIAL	CLARK	7/11/2014 \$16,000.00 CLARK	7/11/2014	REGULATOR BUILDING A LINE BUILDING	601 W PINE ST		WE ENERGIES	25 2014-22
RESIDENTIAL	CLARK	\$5,000.00 CLARK	7/10/2014	SHINGLES - ROOF	200 W PINE ST	REINKE	CYNTHIA	24 2014-21
RESIDENTIAL	CLARK	7/8/2014 \$3,000.00 CLARK	7/8/2014	SUN ROOM ADDITION	305 SYCAMORE ST	UHLIG	AL	23 2014-20

- 0 Discuss/approve original Operators Licenses – Adriana Lozoya and Leticia Rodriguez – La Tropicana
- Discuss/review memo of changes to the Codification/additional memos (Page 35-44)
- Finance and Personnel (Schwantes)
- a. Minutes from July 15, 2014 (Page 45)
- Ġ. Discuss/approve contract with Payment Service Network, Inc for the handling of on-line water and sewer payments (Page 46-62)
- c. Discuss/approve Cell phone reimbursement policy (Page 63)
- 14. Cemetery (Rachu)
- Minutes from May 28, 2014 (Page 64)
- Board of Appeals
- a. Minutes from July 2, 2014 and July 30, 2014 (Page 65-66) United Communities of Clark County (Mayor Rachu)
- Minutes from July 30, 2014
- 17. Set additional committee meetings on the calendar (Page 67-68)
- Adjourn

# Minutes from the Abbotsford City Council held July 1, 2014 in the Abbotsford City Council Chambers

Council President Voss called the regular meeting to order at 6:00 p.m.

Roll call: Council President Voss, Horacek, Werner, Anders, Gosse, Mediger, and Schwantes

The **Pledge of Allegiance** was recited

committee and prior to the Council meeting. that committees are meant to gather information and many times additional information is obtained after the stated that there are two issues on the table that have been at committee and are on this council meeting. Under Comments by the Council President, Voss stated that she will be acting as a voting member tonight. Voss It was stated

There were no comments by the public.

Motion Anders/Gosse to waive the reading and approve the minutes from the Council held June 2, 2014, motion carried without negative vote.

## Considerations before the Council

approve as presented. Motion carried without negative vote. Reimbursement Bond Regulations under the Internal Revenue Code Lopez explained. Motion Mediger/Horacek to Under discuss/approve Resolution 2014-8 Resolution Establishing Procedures Relating to Compliance with

Resolution 2014-9 Authorizing Resolution – was tabled

Schwantes/Mediger to approve as presented. Motion carried without negative vote. Under discuss/approve Resolution 2014-10 MABAS Wisconsin Resolutions (Mutual Aid Box Alarm System); Voss stated this is very similar to current practices. There were no questions presented to the Fire Chief. Motion

#### Committee Reports

final steps of the project. Under update on Public Works projects, Stuttgen stated that the Pine Street project is in process; they are near the

will look into this further at the August Public Works meeting. Under **update on Special Limited Exemption Permit License**; it was stated the application is on file and the City

Abbotsford Fire and Ambulance Department was presented by Council President Voss.

in the amount of \$1,414.67 was for. It was stated that the Ambulance Chief will be contacted and the City will receive an answer in the morning. Minutes from Ambulance from June 3 and 15, 2014 were presented. It was questioned the "no name disbursement"

if the Fire Department would pull the Hazmat trailer to Owen when doing the Owen Fireworks show; Permission was for many years and the show is getting smaller. Apfelbeck questioned if there would be objections from the Council weekend will be the 4<sup>th</sup> of July fireworks display at dusk. Apfelbeck stated that the City has kept the price the same the process of dealing with Carlson Highland has improved; Chief Apfelbeck stated that things are progressing. This setup of the Tent account with the Attorney. Anders will check with Wiese on the progress. Mediger questioned if Minutes from Fire Department from May 28, 2014 were presented. It was stated that David Wiese is handling the

Minutes from May 13, 2014 were presented. There were no comments or questions Abbotsford Library was presented by the Council President Voss

Minutes from June 25, 2014 were presented. Water and Sewer/Public Works was presented by Voss and Horacek

Under discuss/approve Thaw Policy, motion Mediger/Werner to approve version three with changing \$110 per hour per man and \$300 per incident; Motion carried 5:2 (Horacek, Gosse)

carried without negative vote. Under discuss/approve schedule of fees, motion Schwantes/Werner to approve as presented (see attached). Motion

Schwantes/Werner to turn this over to the City insurance company. Motion carried without negative vote and replace with concrete and rebar; to be completed in conjunction with other city concrete projects; Voss stated Under discuss/approve having Stuttgen work with resident Robert Stacke to saw the end corners of his driveway turned over to our insurance; it was stated that we will submit this to our insurance company. Motion how the driveway was cracked. It was stated that during the committee meeting it was unknown that this could be that she spoke with the Mayor and he was uncomfortable with the City proceeding with this motion as it is unknown

concrete slab to secure the bench. Motion carried without negative vote. the bench. Under discuss/approve accepting the donation of the park bench with Stuttgen pouring a concrete slab to secure Motion Schwantes/Horacek to approve accepting the donation of the park bench with Stuttgen pouring a

## Police Commission was presented by Werner.

Police Minutes from June 9, 2014 were presented.

Motion Schwantes/Gosse to approve the Police bills in amount of \$5,567.94. Motion carried without negative vote.

## License & Building was presented by Horacek.

Building Permits were presented:

ID PERMIT FIRS	17 2014-14 ALEJ <i>t</i>		18 2014-15 ROB &			
FIRST NAME LA	ALEJANDRO MARTINEZ SANCHEZ	ROB & ROCKY SCHAALMA		ABBYLAND FOODS	ABBYLAND FOODS ABBYLAND FOODS	YLAND SS OCHOA
LAST NAME	Z		1011	920 STF	920 STR 607	
ADDRESS	319 N SECOND RI ST A	210 W PINE N STREET		920 E SPRUCE RI STREET		RUCE
EXPLAINATION	REPLACE SEWER, REMODEL BATHROOM, ADD GARAGE DRAIN	NEW ROOF		RENOVATING OF OLD C-STORE	RENOVATING OF OLD C-STORE RENOVATION OF FORMER BANK AND GROUNDS	RENOVATION OF FORMER BANK AND GROUNDS REDO AND EXPANDING BATHROOM
DATE ISSUED	6/3/2014	6/4/2014		6/10/2014	6/10/2014	6/10/2014 6/10/2014 6/13/2014
COST	6/3/2014 \$5,000.00 CLARK	6/4/2014 \$7,700.00 CLARK	655 000 00	900,000	\$40,000.00	\$40,000.00
COUNTY			NORTAGAM	ALCINCA LITTOIN	6/10/2014 \$40,000.00 MARATHON COMM	6/13/2014 \$5,000.00 MARATHON COMMERCIAL 6/13/2014 \$5,000.00 MARATHON RESIDENTIAL
RESEDENTIAL/COMMERICAL	RESIDENTIAL	RESIDENTIAL		6/10/2014 \$55,000.00 MARATHON COMMERCIAL	COMMERCIAL	COMMERCIAL  COMMERCIAL  RESIDENTIAL
AMOUNT	38	42	158		128	128

# Motion Anders/Horacek to approve the Renewal Operator Licenses as presented:

Elizabeth Hartel – Poehnelt & Leu (DBA: Corral Bar & Grill

Ashley Seefluth – Pizza Hut

Almi Meraz – Acker Abbotsford (DBA: Abbotsford Travel Stop)

Trishia Fechhelm – Dollar General

Holly Wilke – Dollar General

Jaclyn Schmitt – Dollar General

Jennifer Schaefer – Acker Abbotsford (DBA: Abbotsford Travel Stop)

Lisa Olson – SSG Corporation (Holiday)

Kayla Breu – Pizza Hut

Motion carried without negative vote. Motion carried without negative vote.

# Motion Horacek/Schwantes to approve the **Original Operator Licenses** as presented:

Shawna Stoiber – Acker Abbotsford (DBA: Abbotsford Travel Stop)

Rachel Wagner - Acker Abbotsford (DBA: Abbotsford Travel Stop)

Tammy Schmitt – Shopko

Jamie Wodinowich – Dollar General

Under discuss/approve Exclusive use of Shortner Park – Ivone Vasquez - July 12, 2014motion Mediger/Gosse to approve as presented. Motion carried without negative vote.

**Finance and Personnel** was presented by Schwantes.

Minutes from June 16, 2014 was presented. It was stated that during the audit presentation the Auditor suggested that the City set aside about \$25,000 in fund balance for the next five years.

added on anniversary date. Motion Schwantes/Anders to approve policy with OPTION C with striking the last sentence. Motion carried without negative vote. Under discuss/approve Vacation time policy; it was clarified that there was no accrual benefits will only be

## **Abbotsford Colby Area Chamber of Commerce**

Minutes from June 4, 2014 were presented. There were no comments or questions.

Additional committee meetings were set on the calendar.

Motion Werner/Gosse to adjourn. Motion carried without negative vote.

#### 7-1-3(a)6-2-15 6-2-7(c)6-2-4(e)8-1-6 6-2-8 6-2-3 7-1-3(a)6-4-7(a) (6) 6-3-2(f) (2) 6-3-1(c)6-2-4(a)(3)6-2-4(a)(2)6-2-2(e) (12) Sewer Camera Labor Unspayed Female or Unneutered Dogs Spayed Female or Neutered Dog **Public Tree Planting Permit** Snow Blower on Loader Road Grader Dump Truck Sewer Jet Street Privilege Permit Street opening Permit Renewal Street Opening Permit **Curb and Gutter Permit** Sidewalk Materials Variance Culvert Permit Driveway Permit Locator Trench Box Skid Steer End Loader Back Hoe Boom Truck Use/Lease of City Equipment Lawn Mowing City Snow Removal Emergency (Late) Street Opening Permit No Fee \$25.00 \$75.00 \$10.00 annually (Marathon County) \$3.00 annually (Clark County) \$5.00 annually (Marathon County) \$125.00/day \$110.00/hour \$150.00/hour \$75.00/hour \$150.00/day \$90.00/hour \$50.00 minimum charge plus actual \$20.00 per application \$8.00 annually (Clark County) \$25.00 per application \$25.00 per application \$75.00/day \$75.00/hour \$110.00/hour \$85.00/hour \$90.00/hour \$150.00/hour \$65/hour removal costs \$25.00 each plus \$300 expenses Deposit; \$75.00 if work commenced \$25.00 per application \$25.00 per application Without permit

Schedule of Fees 1-3-1

## State of Wisconsin DEPARTMENT OF NATURAL RESOURCES 101 S. Webster Street Box 7921 Madison WI 53707-7921

Scott Walker, Governor Cathy Stepp, Secretary Telephone 608-266-2621 FAX 608-267-3579 TTY Access via relay - 711



July 29, 2014

JENNIFER LOPEZ CLERK CITY OF ABBOTSFORD 203 E BIRCH ST PO BOX 589 ABBOTSFORD WI 54405-0036

> Project Number: W-2014-0429 PWSID#: 73701485

DNR Region: County:

73701485 WCR MARATHON

GALLON RAW WATER STORAGE STANDPIPE AT ABBOTSFORD, WISCONSIN SUBJECT: APPROVAL OF PLANS AND SPECIFICATIONS FOR REPLACEMENT OF AN EXISTING 188,000-GALLON RAW WATER STORAGE STANDPIPE WITH NEW CONSTRUCTION OF A 242,700-

Dear Ms. Lopez:

NR 811.09(3), Wis. Adm. Code, was submitted along with the plans and specifications. Abbotsford, Wisconsin. An engineering report or information of sufficient detail to meet the requirements of s raw water, storage standpipe with new construction of a 242,700-gallon raw water storage standpipe at Groundwater, is conditionally approving plans and specifications for replacement of an existing 188,000-gallon The Wisconsin Department of Natural Resources, Division of Water, Bureau of Drinking Water and

Water system name: Abbotsford Waterworks

Date received: 07/01/2014

Length of Time Extension: None

Engineering firm: SEH Inc.

Professional Engineer: Jon I. Strand, PE

glenn.falkowski@wisconsin.gov Regional DNR Contact: Glenn Falkowski, DNR, 5301 Rib Mt Drive, Wausau, WI 54401, (715) 359-5284,

2014-0370. The report describes: Background: The Department reviewed the preliminary engineering report on June 18, 2014 under Project #W-

and just over 28 miles of water mains. The City's water treatment and distribution system consists of 26 wells, three treatment plants, two storage tanks,

water from the wells cannot be captured and stored during low usage periods. The stand pipe must be replaced for periods. Without this reservoir, the overall capacity of the Central collection system wells is reduced because water during low usage periods that can be treated and pumped into the distribution system during high usage corrosion failure. The reservoir is a critical part of the raw water collection system and is necessary to collect that cannot be reconditioned. The structure is approaching the end of its service life and is showing signs of years old. This riveted type of construction with overlapping plates creates areas of corrosion between the plates engineer inspected the standpipe and stated that the standpipe is built of riveted steel plate construction and is 110 The existing 400,000-gallon elevated tower was constructed in 1995-1997 for storing treated water. The existing reliable water supply 188,000 gallon water storage standpipe was constructed in 1904 for storing raw water from the wells. The



July 29, 2014 Page 2 of 5

report evaluated alternatives to replacing the exiting raw water standpipe and water system improvements and made the following recommendations: The report evaluated the alternatives for providing reliable raw water storage and system improvements. The

The report made the following recommendations:

- Demolish/remove the existing 188,000-gallon raw water standpipe and replace it with a new 200,000gallon or larger steel type raw water standpipe at the same location.
- Upgrade SCADA controls for Wells: 3, 4, 6, 7, 8, 9 and 15; and
- 3. Provide emergency power connections for Wells No. 6, 8 and 15

which will be demolished before commencing construction of the proposed standpipe. The need of the project was reviewed by the Department on June 18, 2014 as presented above under sub-heading - Background. The construction specifications of the proposed tank are as follows: Abbotsford. The new standpipe will be constructed at the same location as the existing 188,000-gallon standpipe Project description: It is proposed to construct a 242,770 gallon raw water storage standpipe for the City of

Owner: City of Abbotsford

Type of Water Storage Tank: A glass-fused-to-steel (glass lined) bolted raw water storage standpipe.

Location: 300 N. Second Avenue, Abbotsford, Wisconsin.

Site Access: The site is accessible during the entire year.

Service Area - Pressure Zone: None. The standpipe will supply raw water to the existing water treatment plant.

Flooding: No areas of the project are located within the floodway or floodplain

Wetlands: No areas of the project are to be located within a wetland, pass through a wetland or impact a wetland.

Design Period: 20 Years

Storage Volume: 242,700 gallons

Elevation at Top of Foundation of Storage Tank: 1432.50 ft. USGS

Elevation at Overflow: 1515.00 ft. USGS

Highest Expected Normal Operational level in the Storage Tank: 1513.00 ft. USGS

Lowest Expected Normal Operational level in the Storage Tank: 1450.00 ft. USGS

supply to the treatment plant. Maximum and Minimum Operating pressure in Pressure Zone: N/A. This is a raw water storage tank for

slopes to an area of class 3 rip rap over geotextile fabric that flow to a grass culvert lined with erosion mat over seeding that diverts water away. The overflow pipe will terminate with a #4 stainless steel screen and a removable hinged and counterweighted stainless steel #10 screen. Overflow: A steel overflow pipe with 45 degree bend will discharge 12 inches above a concrete splash pad that

July 29, 2014 Page 3 of 5

Splash Pad: 6' x10' Concrete splash pad

Overflow Inlet Box: Provided

Groundwater Depth below Floor: Estimated at 25 to 35 feet

Site Grading: It will be graded such that the surface water will not stand within 50 feet of the structure

Altitude Valve, if needed: N/A

Elevation at Bottom Water Line: 1432.50 ft. USGS

**Head Range**: 1432.50 feet -1515.00 feet =82.50 feet +/-

Height from top of foundation to high water level: 1432.50 feet -1515.00 feet =82.50 feet +/-

Finished ground surface: 1432.00 feet USGS

Tank Diameter: 22 feet +/-

Sidewall height to roof eave: 84 feet

Riser: 12-inch diameter inlet/outlet riser, insulated.

Silt Stop: 12-inch removable silt stop

Fill Rate: 600 gpm with all or some wells operating

Access Hatch: 30" diameter rain proof access hatch provided

Vent: Provided with 4 mesh stainless screen Overlapping mushroom-shaped rain hood/cover completely

shielding the screens will be provided.

Safety: OSHA compliant ladders, ladder guards, balcony railings etc. will be provided

Paints/coating: This is a glass-fused-to-steel bolted raw water storage standpipe. This will have glass lined

SCADA Controls: Monitoring of the tank's current water level will be tied into the Utility's existing radio SCADA system and control of the Water Treatment Plant.

main. The connection will be provided with gate valves and associated appurtenances. Water Main Connection: The new elevated storage tank will be connected with the existing 12-inch raw water

Connecting pipe buried depth: 7 feet

Means of Draining Tank to Waste: 1 hydrant for draining the tank to waste is located at tank connection.

will have one (1) SCADA antenna and one (1) AM radio antenna as specified in Section (1) SCADA Antenna Antennas and Other Networks Equipment: The Utility will not allow any commercial antennas. The Utility Section 16 90 00 2.01A6

July 29, 2014 Page 4 of 5

Cathodic Protection: Will be installed as specified in Section-Passive cathodic protection section 33 16 103.02

Security: Locked hatches and pole-mounted security lighting will be provided

Variances being issued to Chapters NR 810 or NR 811, Wis. Adm. Code: None

# Approval conditions related to Chapters NR 810 and NR 811, Wis. Adm. Code:

- A pre-construction conference shall be held to ensure the understanding of, and compliance with, the and any special conditions listed below. representative, the disinfection and bacteriological sampling requirements of NR 810.09(4), Wis. Adm. Code approved plans and specifications, the proposed method of erosion control, the duties of the resident project
- 2 Glenn Falkowski of this Department shall be notified of the construction schedule so that a representative of the Department can be present if deemed necessary as required in s. NR 810.26(1), Wis. Adm. Code.
- S. 811.11, Wis. Adm. Code A competent resident inspector shall be provided during the course of construction as required in s. NR
- 4 conditions, or subsequent essential and approved modifications as required in ch. NR 108, Wis. Adm. Code. The improvements shall be installed in accordance with the plans and specifications, and the above
- S Glenn Falkowski of this Department shall be contacted for startup inspection and a written authorization for placing the water system improvements into service as required in s. NR 108.03(4) and s. NR 810.26 (1) (b), Wis. Adm. Code.

# Approval conditions related to other Department requirements: None

accordance with ss. 281.34 and 281.41, Wis. Stats. subject to the conditions listed above. This approval is valid compliance with Chapters NR 108, NR 810, NR 811 and NR 820, Wis. Adm. Code and is hereby approved in to commencing construction or installation. within two years the approval shall become void and a new application must be made and approval obtained prior for two years from the date of approval. If construction or installation of the improvements has not commenced Approval constraints: The project was reviewed in accordance with ss. 281.34 and 281.41, Wis. Stats. for

accurately represent the project being approved. Any approval of plans that do not fairly represent the project because they are incomplete, inaccurate, or of insufficient scope and detail is voidable at the option of the This approval is based upon the representation that the plans submitted to the Department are complete and

Be advised that this project may require permits or approvals from other federal, state or local authorities. For example, a certificate of authority from the Public Service Commission of Wisconsin may be required per s. 196.49, Wis. Stats. and ch. PSC 184, Wis. Adm. Code.

Secretary of the Department of Natural Resources. Requests for contested case hearings must be made in accordance with ch. NR 2, Wis. Adm. Code. Filing a request for a contested case hearing does not extend the 30 day period for filing a petition for judicial review. For judicial review of a decision pursuant to ss. 227.52 and after the decision is mailed, or otherwise served by the Department, to serve a petition for hearing on the Wisconsin Statutes and administrative rules establish time periods within which requests to review Department decisions must be filed. To request a contested case hearing pursuant to s. 227.42, Wis. Stats., you have 30 days Appeal rights: If you believe that you have a right to challenge this decision, you should know that the

July 29, 2014 Page 5 of 5

of Natural Resources as the respondent. 227.53, Wis. Stats., you must file your petition with the appropriate circuit court and serve the petition on the Department within 30 days after the decision is mailed. A petition for judicial review must name the Department

required to implement the recommendations in order to comply with the approval. Recommendations: The following recommendations are based on staff review of the project. The owner is not

1. None

STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES

For the Secretary

Kris C. Khatri, PE

Public Water Engineering Section Bureau of Drinking Water and Groundwater (920) 662-5406

Jon I. Strand, PE, SEH, Inc.
Water Superintendent
Denise Schmidt, PSC
Peter Feneht, PSC
Kyle Burton, DNR, Green Bay
Norm Hahn, DG/5
Jim Witthuhn, DG/5
Mary E. Wagner, CF/2

## City of Abbotsford Resolution 2014-9 Authorizing Resolution for the Submission of the Safe Drinking Water Loan Program (SDWLP) Financial Assistance Application

Relating to the City of Abbotsford participation in the Safe Drinking Water Loan Program.

Wisconsin Department of Natural Resources; and WHEREAS, funds are available under the Safe Dirking Water Loan Program, administrated by the

following project: recommended that an application be submitted to the Safe Drinking Water Loan Program for the WHEREAS, after public meeting and due consideration the City Council of the City of Abbotsford has

Replacement of an existing 188000-gallon raw water storage standpipe with the construction of a 242, 700 gallon Raw Water Storage Standpipe at Abbotsford, Wisconsin; and

the City to receive funds from this program; and WHEREAS, it is necessary for the City Council to approve the preparation and filing of an application for

there from; WHEREAS, the City Council has reviewed the need for the proposed project and the benefit to be gained

under this program in accordance with this resolution. granted to the City Council to take the necessary steps to prepare and file the application for funds hereby authorized to sign all necessary documents on behalf of the City; and that authority is hereby preparation and filing of an application for the above named projects and that Mayor Dale Rachu is NOW, THEREFORE, BE IT RESOLVED, that the City Council does hereby approve and authorize the

	ATTEST:	ADPOILD this 4" Day of August, 2014

Mayor Dale Rachu

#### City of Abbotsford Resolution 2014-10

# AUTHORIZED REPRESENTATIVE TO FILE APPLICATIONS FOR FINANCIAL ASSISTANCE FROM STATE OF WISCONSIN – SAFE DRINKING WATER

file an application for financial assistance for its replacement of an existing 188,000-gallon raw water, storage standpipe with new construction of a 242,700 Gallon Raw Water Storage Standpipe; WHEREAS, it is the desire of the City of Abbotsford, Wisconsin, a municipal corporation, to

WHEREAS, it is necessary to designate a representative for filing said applications:

that the Mayor is hereby appointed as the authorized representative for the City of Abbotsford empowered to do all things necessary in connection with said applications. for the purpose of filing these applications, and that the representative is further authorized and BE IT THEREFORE RESOLVED by the Abbotsford City Council of the City of Abbotsford

Adopted the 4th day of August, 2014

City of Abbots Ford Room Tax Committee Chair man Ralph Hlavin

Bob Monroe Room tax Committee

of my resignation, effective 7/14/14. Abbotsford and room tax chairman Ralph Hlavin Thank you for the opportunity to serve. This letter is to inform the City of

Bob Monese

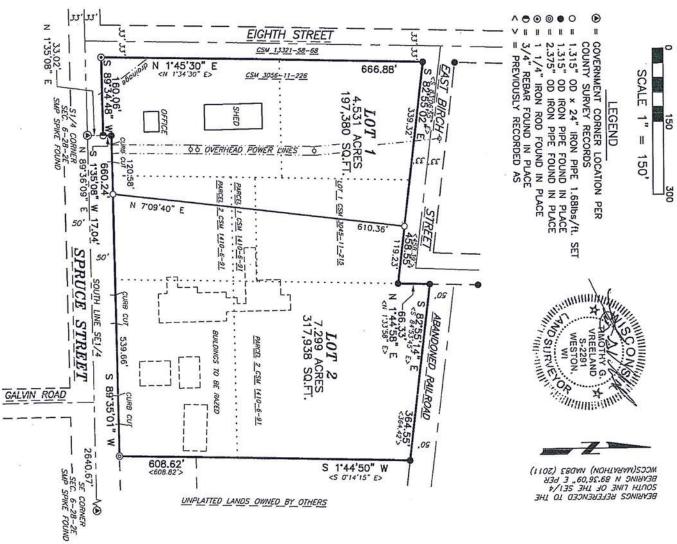
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## CERTIFIED SURVEY MAP

ALL OF PARCELS 1 & 2 OF CSM 1410, LOT LOCATED IN THE SW1/4 OF THE SE1/4 AND TOWNSHIP 28 NORTH, RANGE 2 EAST, CITY C MARATHON COUNTY NO. INC. OF ABBOTSFORD, MARATHON COUNTY, WISCONSIN PREPARED FOR: VOL. PAGE

PH (715) FAX VREELAND #: D-310 DEILER OR TOLL ASSOCIATES,
REET WESTON, WI. 5447 693-3979 ဂ VREELAND DRAWN BY: BILLDEILERTIMOTHY G. BIELVREELAND





### CERTIFIEDSURVEY

MARATHON COUNTY NO. PAGE

ALL OF PARCELS 1 & 2 OF CSM 1410, LOT 1 OF CSM 3045, LOT 1 OF CSM 3056, LOCATED IN THE SW1/4 OF THE SE1/4 AND SE1/4 OF THE SW1/4 OF SECTION 6, TOWNSHIP 28 NORTH, RANGE 2 EAST., CITY OF ABBOTSFORD, MARATHON COUNTY, WISCONSIN.

### SHEET 2 OF 2 SHEETS

SURVEYORS CERTIFICATE.

1, TIMOTHY G. VREELAND, REGISTERED PROFESSIONAL LAND SURVEYOR, DO HEREBY CERTIFY THAT AT THE DIRECTION OF AL DEILER AND BILL BIEL, I SURVEYED, MAPPED AND DIVIDED ALL OF PARCELS 1 AND 2 OF CERTIFIED SURVEY MAP NUMBER 1410, RECORDED IN VOLUME 6 OF SURVEYS ON PAGE 215, LOT 1 OF CERTIFIED SURVEY MAP NUMBER 3045, RECORDED IN VOLUME 11 OF SURVEYS ON PAGE 215, LOT 1 OF CERTIFIED SURVEY MAP NUMBER 3056, RECORDED IN VOLUME 11 OF SURVEYS ON PAGE 226 ALL LOCATED IN THE SOUTHWEST QUARTER OF THE SOUTHEAST QUARTER AND SOUTHEAST QUARTER OF THE SOUTHWEST QUARTER OF SECTION 6, TOWNSHIP 28 NORTH, RANGE 2 EAST, CITY OF ABBOTSFORD, MARATHON COUNTY, WISCONSIN, DESCRIBED AS FOLLOWS:

COMMENCING AT THE SOUTH QUARTER CORNER OF SAID SECTION 6; THENCE N 1'35'08" E 33.00 FEET TO THE NORTH LINE OF SPRUCE STREET AND TO THE POINT OF BEGINNING: THENCE S 89'34'48" W ALONG THE NORTH LINE OF SPRUCE STREET 160.06 FEET TO THE EAST LINE OF EIGHTH STREET; THENCE N 1'45'30" E ALONG THE EAST LINE OF EIGHTH STREET 666.88 FEET TO THE SOUTH LINE OF EAST BIRCH STREET; THENCE N 1'44'58" E ALONG THE SOUTH LINE OF EAST BIRCH STREET 66.33 FEET; THENCE S 82'55'14" E ALONG THE NORTH LINE OF CERTIFIED SURVEY MAP NUMBER 1410 364.55 FEET; THENCE S 1'44'50" W 608.62 FEET TO THE NORTH LINE OF SPRUCE STREET; THENCE S 89'35'01" W ALONG THE NORTH LINE OF SPRUCE STREET; THENCE S 89'35'01" W ALONG THE NORTH LINE OF SPRUCE STREET 160.06 FEET TO THE POINT OF BEGINNING. SUBJECT TO ALL EASEMENTS, RESTRICTIONS AND RIGHTS OF WAY OF RECORD AND USE.

THAT SUCH MAP IS A CORRECT REPRESENTATION OF ALL EXTERIOR BOUNDARIES LAND SURVEYED AND THE DIVISION AND THE CERTIFIED SURVEY MAP THEREOF MADE. OF THE

THAT I HAVE FULLY COMPLIED WITH SECTION 236.34 OF THE WISCONSIN STATUTES IN SURVEYING, MAPPING AND DIVIDING THE LANDS, CHAPTER A-E 7 OF THE WISCONSIN ADMINISTRATIVE CODE AND THE LAND DIVISION ORDINANCE OF CITY OF ABBOTSFORD, ALL TO THE BEST OF MY KNOWLEDGE AND BELIEF IN SURVEYING, DIVIDING AND MAPPING THE SAME.

TIMOTHY G. VREELAND

> R.L.S. 2291

SURVIE

TIMOTHY G. TIMOTHY G.

16TH DAY OF JULY, 2014

This map DOES NOT transfer property ownership. Sale or transfer of property requires a recorded deed.

ERTIFIED SURVEY

MAP

CLARK

COUNTY

#### SIGNED CITY CLERK SIGNED MAYOR O1" O.D. X 24" IRON PIPE SET •3/4" IRON ROD FOUND Ø1" O.D. IRON PIPE FOUND BASIS FOR BEARINGS: THE SOUTH LINE OF THE SE1/4 SECTION 35 ASSUMED A BEARING OF N 89°13'13" E FOR THIS MAP. I hereby certify that the foregoing is a copy of a resolution adopted by the COMMON COUNCIL of the City of Abbotsford, Clark County, Wisconsin. , being the qualified and acting treasurer of the City of Abbotsford, do hereby certify that in accordance with the records in my office show no unpaid taxes or no unpaid special assessments as of JULY \_\_\_\_ 2014, on any of the land included on this Certified Survey Map. CERTIFICATE OF CITY TREASURER 2051 (V. 9 P. 375, DOC#: 587489) LOCATED IN PART OF THE SW1/4 SE1/4 AND PART OF THE SE1/4 SE1/4 OF SECTION 35, TOWNSHIP 29 NORTH, RANGE 1 EAST, ALSO LOCATED IN PART OF THE NW1/4 NE1/4 AND PART OF THE NE1/4 NE1/4 OF SECTION 2, TOWNSHIP 28 NORTH, RANGE 1 EAST, LOCATED IN THE CITY OF ABBOTSFORD AND THE TOWN OF COLBY, ALL IN CLARK COUNTY, WISCONSIN, ALSO INCLUDING PART OF CLARK COUNTY Resolved, that this CERTIFIED SURVEY MAP located in the City of ABBOTSFORD is hereby approved by the COMMON COUNCIL. COMMON COUNCIL RESOLUTION CHARRISON MON. FAIR SI/A COR. 35.29-1E PLAT OF SURVEY P.O.B. CZWII 16.424 W "32'T1°0 N N 89°13'13" E C2 **国口公司** 495.30' \_C\_S\_M\_ 5.000 acres 217800.00 sq ft NW1/4 NE1/4 35 -5W1/4 5E1/4 N 89°23'18 PLARK COUNTY CERTIFIED SURVEY MAP NO. 78 & ARK COUNTY CERTIFIED SURVEY MAP NO. 1371. Delta 3°16'35" 2°29'26" 0°47'09" 2°08'21" T (1.13#/FT) SIGNED CITY CLERK - TREASURER **宝**99 " \$ .79.024 N.W. C.S.W. 11426.16' 11426.16' 11426.16' 11426.16' 5762.65' 2 NORTH 25436.90 sq ft 1 588 255436.90 sq ft 2 588 258.M. 1371 s 83°26'17" W m ERYTAGI. ZE INE 78 1035.78 53.38' 496.68' 156.70' 215.14' 2014 2014 BUS. 1E 1531.08' H Chord 653.29' 496.64' 156.70' 215.13' SE1/4 SE1/4 Ch Bear S 85°04'35" W S 85°28'09" W S 83°49'52" W S 86°11'30" W <u>LOT - 2 S</u> <u>C.S.M. 1371 6</u> NE1/4 NE1/4 89°23'16" W PAUL JAKEL P.O. BOX 566 ABBOTSFORD, ADGER - LAND SURVEY, LLC 2610 WEST GRAND AVE. WISCONSIN RAPIDS, WI. 54495 M 0.03.40.1 M 8 327.10' SE COR. 35-29-1E (3/4" IRON ROD FND) SHEET 1 OF | S023,40.. E | S027 JOB#:11404B 2610.10' WI 54405 ASSUMED CIONS, THE OPIES. N

### SURVEYOR'S CERTIFICATE:

I, KEVIN M. WHIPPLE, PROFESSIONAL LAND SURVEYOR, hereby certify;

That I have surveyed, divided and mapped this Certified Survey Map being all of Lot 1 of Clark County Certified Survey Map No. 2051 (V. 9 P. 375, Doc#: 587489) located in part of the SW1/4 SE1/4 and part of the SE1/4 SE1/4 of Section 35, Township 29 North, Range 1 East, Also located in part of the NW1/4 NE1/4 and part of the NE1/4 NE1/4 of Section 2, Township 28 North, Range 1 East, Located in the City of Abbotsford and the Town of Colby, All in Clark County, Wisconsin, Also including part of Clark County Certified Survey Map No. 78 & part of Lot 1 of Clark County Certified Survey Map No. 1371, bounded and described as follows;

Commencing at the NW COR. of Lot 1 of Clark county Certified Survey Map No. 2051, said point being the POINT OF BEGINNING;
Thence N 89°23'16" E, a distance of 1531.08' to an iron monument;
Thence S 0°03'40" E, a distance of 327.10' to an iron monument;
Thence along a curve to the LEFT, whose chord bears S 86°11'30" W, for a distance of 275.65' a central angle of 2°08'21";
Thence N 0°03'40" W, a distance of 273.09' to an iron monument;
Thence S 89°23'16" W, a distance of 303.83' to an iron monument;
Thence S 0°03'40" E, a distance of 302.28' to an iron monument;
Thence S 83°26'17" W, a distance of 302.20' to an iron monument;
Thence S 83°26'17" W, a distance of 302.02' to an iron monument;
Thence along a curve to the RIGHT, whose chord bears S 85°04'35" W, for a distance of 653.29', to an iron monument, having a radius of 11426.16' and a central angle of 3°16'35";
Thence N 0°17'55" W, a distance of 454.91' to an iron monument being the POINT OF BEGINNING; subject to right-of-ways, easements, restrictions and reservations of record, IF ANY.

That I have made such survey at the direction of PAUL JAKEL
P.O. BOX 566
ABBOTSFORD, WI 54405

That such map is a correct representation of the exterior boundaries of the land surveyed and the subdivision thereof made; That I have complied fully with the provisions of Chapter 236.34 Wisconsin Statutes and the City of Abbotsford Municipal Code in Surveying and Mapping the same to the best of my knowledge and belief.

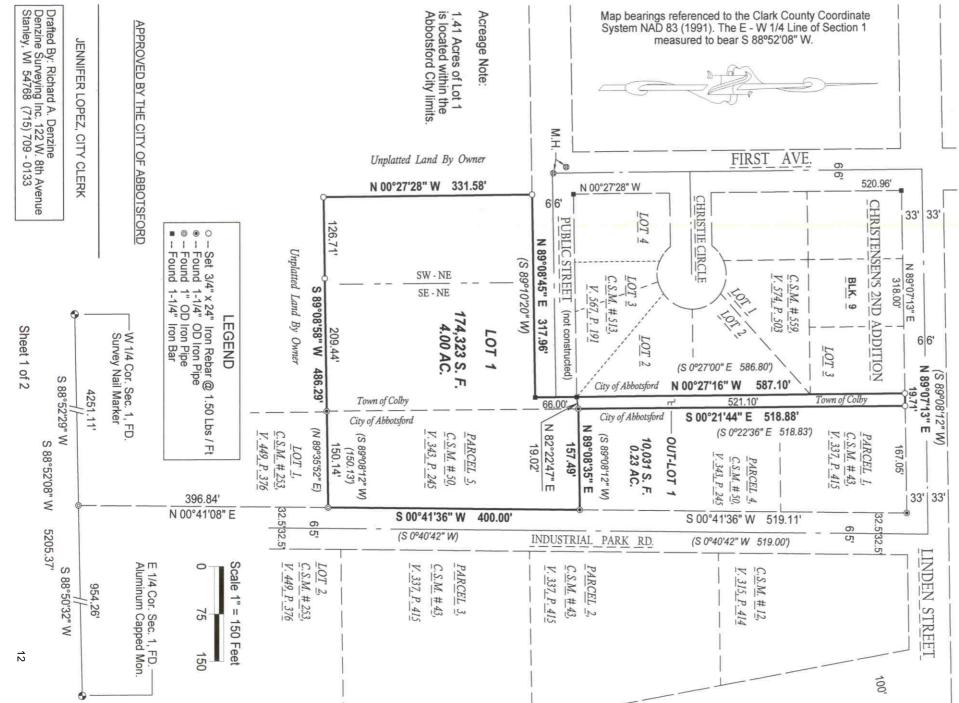
KEVIN M. WHIPPLE P.L.S. 2444

Drafted By: KEVIN WHIPPLE

205 N

#### CLARK COUNTY CERTIFIED SURVEY MAP No.

Being part of the SE 1/4 of the NE 1/4 and part of the SW 1/4 of the NE 1/4, Section 1, T28N, R1E, Town of Colby, AND being Parcel 5 of C.S.M. No. 50, recorded in V. 343 on P. 245, located in the SE 1/4 of the NE 1/4, Section 1, T28N, R1E, City of Abbotsford, all in Clark County, Wisconsin



#### CLARK COUNTY CERTIFIED SURVEY MAP No.

Being part of the SE 1/4 of the NE 1/4 and part of the SW 1/4 of the NE 1/4, Section 1, T28N, R1E, Town of Colby, AND being Parcel 5 of C.S.M. No. 50, recorded in V. 343 on P. 245, located in the SE 1/4 of the NE 1/4, Section 1, T28N, R1E, City of Abbotsford, all in Clark County, Wisconsin



### SURVEYOR'S CERTIFICATE

I, Richard A. Denzine, Professional Land Surveyor, hereby certify: That I have surveyed, divided and mapped part of the Southeast Quarter (SE 1/4) of the Northeast Quarter (NE 1/4) and part of the Southwest Quarter (SW 1/4) of the Northeast Quarter (NE 1/4) of Section 1, Township 28 North, Range 1 East, Town of Colby, AND Parcel 5 of Clark County Certified Survey Map No. 50, recorded in Volume 343 on Page 245, located in the Southeast Quarter (SE 1/4) of the Northeast Quarter (NE 1/4) of Section 1, Township 28 North, Range 1 East, City of Abbotsford, all in Clark County, Wisconsin, and futher described as follows:

Commencing at the E 1/4 corner of said Section 1, thence S 88°50'32" W, a distance of 954.26 feet; thence N 00°41'08" E, a distance of 396.84 feet to a found 1 inch outside diameter iron pipe marking the SE corner of Parcel 5 of Clark County Certified Survey Map No. 50, said pipe being the POINT OF BEGINNING; thence S 89°08'58" W, along the south line of said Parcel 5 extended, a distance of 486.29 feet; thence N 00°27'28" W, a distance of 331.58 feet to a point on the south right-of-way line of a platted Public Street; thence N 89°08'45" E, along said south right-of-way line, a distance of 317.96 feet to a found 1-1/4 inch iron bar marking the SE corner of the platted Public Street; thence N 89°08'45" E, of C.S.M. No. 513, the east line of Lot 2 of C.S.M. No. 559, and the east line of Lot 3 of Block 9 of Christensen's 2ND Addition, a distance of 587.10 feet to a point on the south right-of-way line of Linden Street; thence N 89°07'13" E, along said south right-of-way line, a distance of 19.71 feet to the NW corner of Parcel 1 of C.S.M. No. 50, a distance of 518.88 feet to a found 1-1/4 inch outside diameter iron pipe marking the NE corner of said Parcel 1 and along the west line of Parcel 4 of C.S.M. No. 50; thence N 89°08'35" E, a distance of 157.49 feet to a found 1-1/4 inch outside diameter iron pipe marking the NE corner of said Parcel 5; thence S 00°41'36" W, along the east line of said Parcel 5, a distance of 400.00 feet to the POINT OF BEGINNING. Parcel contains 184,354 square feet or 4.23 acres. Parcel subject to any easements or restrictions of record.

That I have made this survey, land division and map under the direction of Scott Christensen, purchaser. That said map is a correct and accurate representation of the exterior boundaries of the lands surveyed and the subdivision thereof made. That I have fully complied with the provisions of Section 236.34 of the Wisconsin Statutes, the subdivision regulations of the City of Abbotsford and the County of Clark in surveying, dividing and mapping the same

RICHARD A. DENZINE

P.L.S. - 2781

## CITY OF ABBOTSFORD CLARK/MARATHON COUNTY

"OFFICE OF CITY ADMINISTRATOR" AS CHAPTER 2-3, OF THE MUNICIPAL CODE OF THE CITY OF ABBOTSFORD. ORDINANCE CREATING THE POSITION, DUTIES AND RESPONSIBILITIES OF THE

The Common Council of the City of Abbotsford does ordain as follows:

Section 1. Chapter 2-3-14 of the Municipal Code of the City of Abbotsford is hereby created to read as follows:

## (a) Office of the City Administrator

of City Administrator for the City of Abbotsford (hereinafter referred to as responsible government under a system of a part-time mayor and part-time In order to provide the City of Abbotsford with a more efficient, effective, and government is becoming increasingly complex, there is hereby created the Office common council (hereinafter referred to as "council") at a time when city "administrator").

## (b) <u>Appointment, Term of Office, and Removal</u>

majority vote (two-thirds vote) of the council. For the purposes of appointing or training, experience, administrative ability and general fitness for the office, by a ordinance or the Municipal Code of the City of Abbotsford employment terms and conditions not inconsistent with the provisions of this terminating the administrator, the mayor and each alderman shall cast one vote. This section, however, shall not preclude the council from establishing other The administrator shall sign an employment contract with the City of Abbotsford The administrator shall be appointed on the basis of merit with due regard to

## (c) Functions and Duties of the Administrator

statutes of the State of Wisconsin, the ordinances of the City of Abbotsford, and administrative officer of the city, responsible only to the mayor and the council of the City of Abbotsford and Wisconsin State Statutes, shall be the chief the resolutions and directives of the council, with power and duties as follows: for the proper administration of the business affairs of the city, pursuant to the The administrator, subject to the limitations defined in resolutions and ordinances

### (1) General Duties

- 2. and council any difficulties encountered herein; administrative implementation, reporting promptly to the mayor Carry out directives of the mayor and council which require
- ġ. ordinances, resolutions, council meeting minutes and state statutes; of the city government including the monitoring of all city Be responsible for the administration of all day-to-day operations
- 0 the city; as the official organization and administrative procedure plan for positions of the city; and submit it to the city council for adoption which defines authority and responsibility for all nonstatutory Prepare a plan of administration, including an organization chart
- 9 directives of the mayor and council; current practices in local government, not inconsistent with effectiveness and efficiency of city government according to Establish when necessary administrative procedures to increase the
- 0 and committees of the city, except as specified by the council or Serve as ex-officio nonvoting member of all boards, commissions Wisconsin State Statutes;
- + appropriate reports and recommendations thereon to the council; legislation and administrative rules affecting the city and submit Keep informed concerning current federal, state, and county
- ad and the council; council in obtaining these funds under the direction of the mayor county funds for local programs. Assist department heads and the Keep informed concerning the availability of federal, state and
- Þ representation by the mayor and council; governmental affairs as authorized and directed as to that Represent the city in matters involving legislative and inter-
- regulations are followed; operations of the city and that all open meeting rules and of assuring that the news media are kept informed about the Act as public information officer for the city with the responsibility

- matters are expeditiously resolved; and grievances, recommendations and other matters receive prompt attention by the responsible official, and to assure that all such between citizens and city government to assure that complaints, Establish and maintain procedures to facilitate communications
- 7 public and private sector cooperation. Promote the economic well-being and growth of the city through

## (2) <u>Responsibilities To The City Council.</u>

- 2 council as required in the performance of their duties; Attend all meeting of the council, assisting the mayor and the
- ġ, supporting material as may be required; with nothing herein being way prevent matters from being considered by the council, or any construed as to give the administrator authority to limit or in any committees and commissions of the city, together with such council, all council committees, and all other appropriate of its committees and commissions; that appropriate agendas are prepared to all meetings of the In coordination with the mayor, the council, and the clerk, ensure
- C by the mayor or the council, or as needed; Assist in the preparation of ordinances and resolutions as requested
- d. special meetings of the council; and of the administrator's office by oral or written report at regular and Keep the mayor and council regularly informed about the activities
- 0 administrator shall receive directives from the mayor. necessary at a time when the council cannot meet, the In the event that action normally requiring council approval is

#### (3) <u>Personnel</u>.

- a. all employees of the city according to the established organization Be responsible for the administrative direction and coordination of procedures;
- ġ. necessary for the good of the city, the suspension or termination of Recommend to the council the appointment, promotion, and when department heads;

- 0 employees below the department head level; for the good of the city, the suspension or termination of responsible for the appointment, promotion, and when necessary In consultation with the appropriate department head, be
- þ job descriptions, for all city employees are kept; evaluate in promptly resolve personnel problems or grievances; working conditions; work closely with department heads to by city employees; assure that city employees have proper agreements; develop and enforce high standards of performance for city employees not covered by collective bargaining employees on a regular basis; recommend salary and wage scales conjunction with department heads the performance of all that complete and current personnel records, including specific Serve as personnel officer for the city with responsibilities to see
- 0 issues; and Assist in labor contract negotiations and collective bargaining
- 1 approving authority for requests by employees to attend have been budgeted for these activities. conferences, meetings, training schools, etc., provided that funds improve their job-related knowledge and skills and act as the receive adequate opportunities for training to maintain and Work closely with department heads to assure that employees

## (4) Budgeting And Purchasing.

- and in coordination with department heads, and pursuant to state statutes, for review and approval by the mayor and the council; accordance with guidelines as may be provided by the city council Be responsible for the preparation of the annual city budget, in
- Administer the budget as adopted by the council;
- 0 Report regularly to the council on the current fiscal position of the
- 0 system employs methods in accordance with current professional Supervise the accounting system of the city and insure that the accounting practices; and

purchasing and contracting for supplies and services, subject to the purchasing procedures established by the council and any Serve as the purchasing agent for the city, supervising all limitation contained in the Wisconsin State Statutes.

0

provision to other persons or circumstances shall not be affected thereby. or circumstances is held invalid, the remainder of the ordinance and the application of such declared invalid; and if any provisions of this ordinance or the application thereof to any person provisions of this ordinance irrespective of whether or not one or more provisions may be expressly declared that the council of the City of Abbotsford would have passed the other Section 2. Severability. The provisions of this ordinance shall be deemed severable and it is

passage and publication as provided by law. Section 3. Effective Date. This ordinance shall take effect and be in force from and after its

Jeni Lonez		ATTEST:				15	City of Abbotsford	Date enacted:
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9	x 2	a a		By:		CITY		1
33			Susan Sossaman Mayor			CITY COUNCIL CITY OF ABBOTSFORD	185	
						kS		

City Clerk

## Abbotsford Ambulance Board of Directors Meeting Minutes July 20, 2014

to order by Ray Esselman. Present were: Carol S Megan Lindau, Travis Nixdorf and Sarah Diedrich. The meeting of the Board of Directors of the Abbotsford Ambulance Service was called Present were: Carol Staab, Allen Nixdorf, Kristi Seubert,

Jackie Olson has passed her National Registry written exam

Ray will talk with Alex Urbina regarding reimbursement for the EMT class

Derek Nixdorf is interest in taking the EMT-B class in January

No update was available regarding the Schiferl or Christensen grants

Jeremy's license is still not resolved with the State.

Ray will check to see if there is an EVOC instructor class coming up in the future

EMT recruitment was discussed as both Abbotsford and Dorchester are in need of additional members.

med unit(s). Tracking of insurance expiration dates was also discussed Proof of insurance is required by the City of Abbotsford for all members who drive the

Sarah will talk with Brittany Peterson regarding EMT class and driving for the service

Melting ASA is being checked on with Dr. Mickel.

Training at the August meeting will be 12-lead review along with EVOC driving

adding this service to the form. Billing for 12-lead on the LifeQuest billing sheet was discussed; Travis will check on

A joint training with the fire department(s) will be tentatively scheduled in September

should contact any fireman to sign up. Anyone interested in helping with Abbotsford First City Days in the fire department stand

covers the football game Football season is coming up; AI will get the schedule of games. The team on call

the company recently purchased from. Motion carried. service Christmas present. Information will be obtained from Designer Advertising and A motion was made by Al with a second by Sarah to purchase apparel up to \$25 for the

A motion was made by Kristi with a second by Al to adjourn. Motion carried

Respectfully submitted,

Carol Staab, Secretary

#### Abbotsford Ambulance Service, Inc. July 7, 2014 Meeting Minutes

Ann Dauffenbach, Sarah Diedrich, Tonya Dommer, Chris Esselman, Ray Esselman, Katelynn Leins, Megan Lindau, Lonnie Marcott, Carol Nelson, Allen Nixdorf, Travis Nixdorf, Stacey Rieck, Kristi Seubert, Carol Staab, John Staab, Michael Staab Jeremy Totzke, Lori Voss, Dallas Wiese with the following members present: Brad Bauer, David Behnke, Greg Blasel, Chris Brandner, and David Wiese. The meeting of the Abbotsford Ambulance Service was called to order by Chief Ray Esselman

The minutes from the June, 2014 meeting were read and approved as read.

The Treasurer's report was read and approved as follows:

#### EMP **Payables Total Deposits** Payroll Postmaster **Heartland Coop** Harmony Coop Frontier County Market Cardmember Services **Abby First City Days** LifeQuest Deposits **Total Expenses** \$5,177.00 \$5,209.84 \$5,209.75 \$8,111.74 \$2,236.79 \$106.39 \$304.03 \$60.00 \$93.54 \$10.07 \$25.91 \$68.01 \$30.00 \$.09 **Box Rent**

#### **Account Balances**

Checking Savings	\$6,578.48 \$60,483.10
Savings	\$60,483.
Med Replacement Savings	\$73,648.11

#### Chief's Report

The Christensen Foundation grant has been applied for and any funds received would go toward computer upgrades. Ann will check on the Schiferl Foundation grant.

insurance coverage to Ray as soon as possible The City of Abbotsford is requiring proof of insurance from members. Please give a copy of

EVOC driving will be held tonight; there will be additional training for members if needed

community. Ray gave a reminder to members that we need to work as a team; we're here to help the

Recruitment of new EMT's was discussed. An ad will be placed on the City webpage with Lori and Jeremy heading this. Class will begin in August in Medford.

EMT class at a later date. Brittany Peterson will be driving for Abbotsford along with Brad Bauer; they may both enroll in the

If responding to a call with only 2 EMT's, make sure you're comfortable with the call; otherwise call for mutual aid.

No update was available on the State EMS funding. Any funds received would go toward computer upgrades

The next meeting will be held on August 4 in Abbotsford; EVOC driving will be held if need be

Ray introduced Michael Staab and Lonnie Marcott as drivers in Dorchester.

Assistant Chief Report

The 12-lead monitors are in need of their annual inspection. If you transport to St. Joe's between the hours of 7:00 a.m.- 3:30 p.m. this can be completed while you finish the run report. Travis will send members an email regarding this.

A reminder was given to provide Ray with a copy of your state license as soon as possible

2014. Please contact Travis if interested Train-the-trainers are needed for a skills training day being held in Marathon City on August 14,

### Training Officer's Report

Nothing noted (Al was completing EVOC driving with members during the meeting).

#### EMS Officer's Report

Nothing noted

## Infection Control Officer's Report

Nothing noted

#### Open Business

Nothing noted.

**Application Committee Report** 

No update was available on the additional cabinets for the EMS room.

A reminder was given to initial receipts when purchasing fuel

#### New Business:

Be aware of your scene when responding, scene safety is the #1 priority. Call law enforcement if

The service has new battery operated shavers in the med units to be used

A motion was made by Sarah with a second by Carol Nelson to adjourn. Motion carried

Respectfully submitted

Secretary Carol Staab

Chief Jody Apfelbeck at 6:50 PM. Roll Call was taken. The meeting of the Abbotsford Fire Department was called to order on July 2<sup>nd</sup>, 2014 by

more members take the aerial class. The aerial and ground ladders are scheduled to be tested on 7/10/14. We also had four

started for the tent rentals. He will present more information when it becomes available. Dallas Wiese is in discussion with the city of Abbotsford attorney about getting the LLC T1 has been fixed but still needs to be fitted for the basket. The webbing, straps, and blue you are inspecting on a regular basis so everyone gets familiar with the equipment. Members were reminded to thoroughly check off the trucks and to also change what truck

Sean Wiese questioned if we were going to have a RIT2 class, this may be looked into for hose have come in.

would be a week long course. See the chief if you are interested. FEMA if a large group is in attendance. This class would work with live chemicals and the fall. There is also a FEMA class being held in Alabama that would be paid for by

price for us to possibly purchase their used SCBAs. Owen FD may be getting their air packs upgraded. We will be checking into an asking

A motion was made by Rob Beran and seconded by John Austin to adjourn at 7:12 pm. The Taylor county water wars will be held on 7/27/14 if anyone is interested.

Minutes from the Water/Sewer and Public Works Department held Wednesday, July 23, 2014 at the Abbotsford City Hall.

Chairman Voss called the combined meeting to order at 6:00 p.m

Roll Call: Voss, Horacek, Anders, Werner and Schwantes (Mediger-Absent)

Craig Stuttgen, Kevin O'Brien - TP Printing and Kurt Kalepp Others Present: Deputy Clerk Belanger, Water/Wastewater Supervisor Medenwaldt, Public Works Manager

There were **no comments** from the public.

damage that was left behind. Under Comments from the Chairs, Voss state that she drove out to the landfill and was upset to see the

### Water & Sewer Items:

for the WTP plants. Motion carried without negative vote. winter ten fuses were burnt out. Motion Horacek/Anders to approve the purchase of the remaining fuses an estimated cost of \$8,500. There are 88 fuses in Central and a few less in the Porky Creek Plant. anymore. Medenwaldt suggests purchasing the remaining fuses from the company at \$50/piece which would be in the Central Plant and Porky Creek Plant. The fuses that are currently used will no longer be produced Under discuss/recommend purchasing extra WTP parts, Medenwaldt discussed the situation with the fuses

incurred over the brutal winter. FEMA nor USDA will reimburse the running of the water that was used to help a disaster. We are hopeful there will be some funding available to support the municipalities from the cost Under discuss water emergency funding update (FEMA/USDA), the Governor has declared this past winter avoid freezing.

**Under update Wastewater,** next Wednesday July 30, 2014 there will be a meeting with the DNR. The City currently uses natural gas to operate the digester. The new plant will operate on self made methane and natural the DNR that cost saving options would be narrowed down. gas and the cost of natural gas will not be incurred in the new plant. Medenwaldt felt that after the meeting with

Under update 3<sup>rd</sup> Avenue Lift Station/Elderberry Lift Station, they are currently running and the SCADA is working well.

### **Public Works Items:**

requiring contractors to purchase a key for a \$10 annual fee to allow access to the landfill. Motion carried commented that he doesn't think this will solve the problem. the issues. Stuttgen also placed cameras into the yard waste site to help improve that issue. Kurt Kalepp recommends that the City charge a \$10 fee for a key to allow them into the site. This would alleviate some that people are dumping inappropriately and not paying for the fill that they bring into the site. Stuttgen where the City allows fill and other materials to be taken out there by contractors. The problem he is seeing is without negative vote Under discuss/recommend landfill annual area permit - \$10.00, Craig Stuttgen spoke about the landfill Motion Anders/Schwantes to approve

should reduce their numbers to 15 cats and in one year be in compliance with the City Ordinances that states Under discuss/recommend special exemption cat license, Anders suggested that in six months the licensee in compliance. Anders stated he will go into the house every 90 days to count cats. Motion Anders/Horacek you can have three cats. Anders suggested doing a home inspection and counting the cats to make sure they are

in the Ordinances in one year. Motion carries 2:1 (Schwantes). months if the licensee stays in compliance to reduce the number of cats from 15 to 3, the number allowed to have the licensee reduce the number of cats from 32 to 15 in six months or the City will not renew the permit and allowing unannounced visits every 90 days. The City will extend the permit for another six

Arrow Park Shelter. Motion carried without negative vote. Schwantes/Horacek to approve the donated money by Vivian Kramer to ad an addition onto the Red for the Red Arrow Park which is a 24 x 24 addition. The bids will be opened later. Motion Under discuss/recommend Red Arrow addition/bid (paid for by donation) Vivian Kramer made a donation

\$12,859.00. Motion carried without negative vote. order. Motion Anders/Schwantes to approve the change order for Pine Street in the amount of needed to keep the clay from migrating and causing ruts in the road. \$12, 859.00 is the total cost for the change Under discuss/recommend Change order for Pine Street – fabric/drain tile, Stuttgen stated that fabric was

Motion to Anders/Werner adjourn at 6:40 p.m. Motion carried without negative vote

APPLICATION AND CERTIFICATE FOR PAYMENT	ATE FOR PAYMENT	AIA DOCUMENT G702  PAGE ONE OF PAGES
City of Abbotsford	PROJECT: West Pine Street	APPLICATION NO:   Distribution Own
		PERIOD TO:
Swittick & Sons FAC	VIA (ARCHITECT):	ARCHITECT'S Point of Basinning
CONTRACT FOR		
CONTRACTOR'S APPLICATION	APPLICATION FOR PAYMENT	CONTRACT DATE: 7-17-14
	Annual Control of the	Application is made for rayment, as snown below, in connection with the Contract, Continuation Sheet, AIA Document G703, is attached
Change Orders approved in ADDITIONS	DEDUCTIONS	The second secon
previous months by Owner TOTAL	3	14
Approved this Month 1. Existing the lows		3. CONTRACT SUM TO DATE \$ 15.7.758.00
		(Column G on G703)  5. RETAINAGE
S. Road Fabric	,	a. 5 % of Completed Work \$ 3 7 3 i. 05 (Column D + E on G703)
2,850.00		b% of Stored Material \$ (Column F on G703)
TOTALS 12,859,00		e N
Net change by Change Orders		6. TOTAL EARNED LESS RETAINAGENMENTALES 37 889 45
The undersigned Contractor certifies that to the best of the Contractor's knowledge, information and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor	the Contractor's knowledge, for Payment has been completed have been paid by the Contractor	C
for work which previous Certificates for Payment were issued and payments received from the Owner, and that current payment shown herein is now due.  CONTRACTOR:	and payments received from the	
By: Grone Quitleik	Date: 7-17-2014	State of: Wisconsin  Subscribed and sworn to before me Confident Miles day of July,  Notary Public: July Kulohae Milian  My Commission expires: /- 5-21,5
ARCHITECT'S CERTIFICATE FOR PAYMENT	OR PAYMENT	
In accordance with the Contract Documents, based on on-site observations and the data comprising the above application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief the Work has progressed as indicated the quality	resite observations and the data the Owner that to the best of the	(Attach explanation if amount certified differs from the amount applied for.)  ARCHITECT:
of the Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the AMOUNT CERTIFIED.	and the Contractor is entitled to	By:  This Certificate is not negotiable. The AMOUNT CERTIFIED is navable only to the Contractor named
		Contractor under this Contract.

		u	2	1			27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	~		6	4.5	7	62			Item No.	
TOTAL AMOUNT DUE:		3 Road Fabric	2 4 Underdrain	1 Dig down existing W/M	Extra work done	West Pine Street Total	27 Remove & Reinstall Sign support	26 Adjusting Vlave Box/labor only	25 Adjusting M/H Covers/labor only	24 Inlet Protection	23 Rock Bags	22 Silt Fence/labor only	21 Seed Mixture No 40	20 Fertizer Type A	19 Erosion Mat/labor only	18 topsoil placement	17 12" CMP Culvert/Labor only	16 Concrete Curb & Gutter 30"	Track Coat	14 HMA Pavement Type E-1	Concrete Driveway -6"	Breaker Run/labor only	. 1 1/4 Base Aggregate Dense/labor only	3/4 Base Aggregate Dense/labor only	Excavation Common	8 Sawing Concrete	7 Sawing Asphaltic	6 Remove Existing Culvert	5 Remove Curb & Gutter	4 Remove Asphaltic Pavement	3 Remove Concrete Pavement	2 Mobilization	1 Traffic Control	Description of work	
		5700 S.Y.	3702 L.F.	1 L.S.			3 EA	2 LF	3 EA	2 EA	16 EA	937 LF	3582 SY	3582 SY	3582 SY	3582 SY	26 LF	10 LF	126 Ga	1160 Ton	720 SF	2924 CY	1462 CY	120 CY	4550 CY	70 LF	65 LF	23 LF	8 LF	2725 SY	80 SY	1 LS	1 LS	Quanity Unit	
		\$0.50		\$754.00			\$100.00	\$200.00	\$300.00	\$20.00	\$50.00	\$2.00	\$0.50	\$0.50	\$1.00	\$2.00	\$15.00	\$40.00	\$5.00	n \$66.95	\$5.75	\$4.00	\$4.00		\$4.00	\$5.00	\$2.00	\$2.00	\$20.00	\$1.00	\$5.00	\$2,500.00	\$500.00	nit Sched. Value	1
						\$144,899.00	\$300.00	\$400.00	\$900.00	\$40.00	\$800.00				\$3,582.00	\$7,164.00	\$390.00	\$400.00	\$630.00	\$77,662.00	\$4,140.00	\$11,696.00	•		\$1		\$130.00			\$2,725.00		3 \$2,500.00	\$500.00	Total Value	
																																		Prev. Application	
		5700	3702	1			0	2	3	0	0	0	4430	4430	3796	4430	26	10	0	0	0	2924	1462	120	4550	69	63	23	8	2725	42	1	_	This period Mat.stored	
																																		Mat.stored	
474 674 67	\$12,859.00	\$2,850.00	\$9,255.00	\$754.00		\$61,762.00		\$400.00	\$900.00				\$2,215.00	\$2,215.00	\$3,796.00	\$8,860.00	\$390.00	\$400.00				\$11,696.00	\$5,848.00	\$480.00	\$18,200.00	\$345.00	\$126.00	\$46.00	\$160.00	\$2,725.00	\$210.00	\$2,500.00	\$250.00	Total Comp. to date	
		\$0.00	\$0.00	\$0.00				\$0.00	\$0.00									\$0.00						\$0.00							\$1			Bal. to finish	

DIG DOWN TO EXIST. WATER MAIN AT EXIST. VALUES (14+72, LT. 1.8') & 11+09, RT. 7.8')
CHECK BOLTS AND INSTALL NEW BONNET, ADAPTOR, AND VALUE STACK 0

4" UNDER DRAIN (UNDER DRAIN SUPPLIED BY CITY, 3/4" ROCK AROLIND LINDER DRAIN GUPPLIED BY SWITLICK)

1780 FROM STA. 1+00 LT. TO STA 18+80 LT.
1780 FROM STA 1+00 RT. TO STA 18+80 RT. 83' FROM SECOR OF HILLNE AVE ! PINE TO STA. 1+00 LT.

3, TOR L.F. OF 4" UNDER DRAIN INSTALLED (SUPPLIED BY CITY OF ABBOTS FORD)

CY. OF 3/4" ROCK AROUND A" UNDER DRAIN (SUPPLIED BY SWITLICK)

ROAD FABRIC (SUPPLIED BY CITY OF ABBOTS FORD)

START C STA. 0+43 END C STA 18+75

1832 × 28 WIDE " 51, 296 5, F -۱. ف 5,700 s.y. MUSTALLED

MAT	EROSION	3796 S.N. EJOSION MAT	٠١٠. ي					
34, 164 5.7,		15,828sf =	18,336 s.f. +					
			6					
				15,828 5,5.				
				272	,1	34 × 8	18+50 % 18+84	
				1220	13	185 × 12	16+38 TO 18+23	
				1140	r (	34 × 3	15 + 84 TO 16+18	
18,336 s.f.				176	1 11	22 × 8	13+70 TO 13+9%	
				552	į,	46 × 12	2+89 To 13+35	
7744	1,	484 × 16	14+00 To 18+84	1208	.1	151,× 8.	10+94 TO 12+45 =	
2640	n	330 × B'	10+70 To 14+80	3732	*1	311 × 12	7+61 TO 10+72 =	
7440	.,	930. × 8.	1+14 To 10+44:	1240	•1	155 × 0	6+06 TO 7+61:	
512	11	64 × 8.	0+25 To 0+89 =	4416	n	552 × 8.	0+25 70 5+77:	
			RT. SIDE				LT. SIDE	

ABBOTSFORD - W. FINE ST.

$5477 = 552 \times 12$ = $6624$ $0+25 \text{ To } 0+89 = 64 \times 12$ = $71+21 = 155 \times 10$ = $1550$ $10+72 = 311 \times 12$ = $3732$ $10+70 \text{ To } 10+84 = 930 \times 10$ = $1510 \times 10^{10} \times 10^{10}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	77+41 = 155' × 10' = 1550	$77421 = 155' \times 10' = 1550$ $10+72 = 311' \times 12' = 3732$ $10+72 = 151' \times 10' = 1510$ $14+00 = 10+44 = 930 \times 10' = 1510$ $14+00 = 10+44 = 484 \times 11' = 1510$	$ 0+72 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ 0 ^2$ $ $	10+72: 311' x 12' = 3732   10+70 to   14+00 . 330 x 10' :   1510   14+00 to   14+00 . 344 x 11' :
5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 71461 = 155' x 10 : 1550	$5477 = 552 \times 12$ = 6624 0+25 To 0+89 : 64 × 12 = 17+61 = 155' × 10 : 1550   1550   1550   1572 : 310' × 12 = 3732   16+70 To 14+00 : 330 × 10' = 10+72 : 310' × 12 = 3732	7+21 = 155' × 10 = 1550	$716.1 = 155' \times 10' = 1550$ $10472 = 311' \times 12' = 3732$ $10470 = 14400 = 330 \times 10' = 10470$	10+72: 311 x 12 = 3732   (0+70 to (4+00) = 330 x 10 =	10+72 = 311 x 12 = 3732 (0+70 To (4+00 = 330 x 10) =
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		TO 5+77 = 552 x 12 = 6624 0+25 TO 0+00 (.4 x 12) =	0+25 To 0+89 : 64 x 12 =		
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$5+77 = 552 \times 12$ = $6624$ $0+25 \text{ To } 0+89 = 64 \times 12$ = $7+61 = 155 \times 10$ = $1550$ with $1+14$ To $10+44 = 930 \times 10$ = $10+72 = 310 \times 12$ = $3732$ $10+70$ To $14+00 = 330 \times 10$ =	$5477 = 552 \times 12$ = 6624 0+25 To 0+89 : 64 × 12 = 7+61 = 155' × 10 : 1550   1550   1644 = 930 × 10' = 10+72 : 311' × 12' = 3732   10+70 To 14+00 = 330 × 10' = 10+70 To 14+00 =	77421 = 155' × 10' = 1550	$71421 = 155' \times 10' = 1550$ $10+72 = 311' \times 12' = 3732$ $10+70 = 14+00 = 330 \times 10' = 10+70$	10+72: 311' x 12' = 3732	10+72 = 311 x 12 = 3732 (0+70 To (4+00 = 330 x 10) =
5+17 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 71461 = 155' x 10 : 1550	$5477 = 552 \times 12$ = 6624 0+25 To 0+89 : 64 × 12 = 71+61 = 155' × 10' : 1550   1550   155' × 10' : 155' × 12' = 3732   10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 = 330 × 10' : 10+72 =	17+11 = 155' × 10 = 1550	$77421 = 155' \times 10' = 1550$ $10+72 = 311' \times 12' = 3732$ $10+70 = 10+44 = 930 \times 10' = 10+70$	10+72: 311 x 12 = 3732   10+70 to  4+00 = 330 x 10 =	10+72: 311 x 12 = 3732 10+70 To (4+00: 330 x 10: :
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TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = TO 7+61 = 155 x 10 : 1550 WILL 1+14 TO 10+44 : 930 x 10 = TO 10+72 : 311 x 12 = 3732 10+70 TO 14+00 = 330 x 10 : 10 12+45 : 151 x 10 = 1510 14+00 TO 18+84 : 484 x 16 :	TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = 150 7+61 = 155 x 10 : 1550  \text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\t	To 7+61 = 155' × 10	To 7761 = 155' x 10' : 1550	To 10+72: 311' x 12' = 3732   10+70 To 10+44: 130 x 10' = 10   12+45: 151' x 10' = 1510   14+00 To 18+84: 484 x 16' =	TO 10+72: 311' x 12' = 3732   10+70 TO 14+00 = 330 x 10' = 1510   14+00 TO 18+84 = 484 x 16' =
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TO 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 70 7+61 = 155 x 10 : 1550 mich 1+14 To 10+44 = 930 x 10 = 70 10+72 = 311 x 12 = 3732 10+70 To 14+00 = 330 x 10 = 70 12+45 = 151 x 10 = 1510 14+00 To 18+84 = 484 x 16 = 70 12+45 = 151 x 10 = 1510 14+00 To 18+84 = 484 x 16 = 70 12+45 = 1510 14+00 To 18+84 = 484 x 16 = 70 12+45 = 1510 14+00 To 18+84 = 484 x 16 = 70 12+45 = 1510 14+00 To 18+84 = 484 x 16 = 70 12+45 = 1510 14+00 To 18+84 = 484 x 16 = 70 12+45 = 1510 14+00 To 18+84 = 484 x 16 = 70 12+45 = 1510 14+00 To 18+84 = 484 x 16 = 70 12+45 = 1510 14+00 To 18+84 = 484 x 16 = 70 12+45 = 1510 14+00 To 18+84 = 484 x 16 = 70 12+45 = 1510 14+00 To 18+84 = 484 x 16 = 70 12+45 = 1510 14+00 To 18+84 = 484 x 16 = 70 12+45 = 1510 14+00 To 18+84 = 484 x 16 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 70 12+45 = 7	TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = 70 7+61 = 155' x 10 : 1550	To 7+41 = 155' × 10 = 1550   151 × 10 = 3732   16+70 to 10+44 = 930 × 10 = 5   10+72 = 311' × 12' = 3732   16+70 to 14+00 = 330 × 10' = 5   12+45 = 151' × 10' = 1510   14+00 to 18+84 = 484 × 16' = 5   1510   14+00 to 18+84 = 484 × 16' = 5   1510   14+00 to 18+84 = 484 × 16' = 5   1510   14+00 to 18+84 = 484 × 16' = 5   1510   14+00 to 18+84 = 484 × 16' = 5   1510   14+00 to 18+84 = 484 × 16' = 5   1510   14+00 to 18+84 = 484 × 16' = 5   1510   14+00 to 18+84 = 484 × 16' = 5   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510	To 7+41 = 155' × 10' = 1550	To 10+72: 311' x 12' = 3732   10+70 To 10+44: 130 x 10' = 10 12+45: 151' x 10' = 1510   14+00 To 18+84: 484 x 16' = 1510   14+00 To 18+84 x 16' = 1510	To 10+72: 311' x 12' = 3732   10+70 To  4+00. 330 x 10' :  To 12+45: 151' x 10' : 1510   14+00 To  8+84: 484 x 16' :
TO 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 70 7+61 = 155 x 10 : 1550 mich 1+14 To 10+44 : 930 x 10 : 10+72 : 311 x 12 = 3732 10+70 To 14+00 : 330 x 10 : 101245 : 151 x 10 : 1510 14+00 To 18+84 : 484 x 16 : 1510 14+00 To 18+84 : 484 x 16 : 1510 14+00 To 18+84 : 484 x 16 : 1510 14+00 To 18+84 : 484 x 16 : 1510 14+00 To 18+84 : 484 x 16 : 1510 14+00 To 18+84 : 484 x 16 : 1510 14+00 To 18+84 : 484 x 16 : 1510 14+00 To 18+84 : 484 x 16 : 1510 14+00 To 18+84 : 484 x 16 : 1510 14+00 To 18+84 : 484 x 16 : 1510 14+00 To 18+84 : 484 x 16 : 1510 14+00 To 18+84 : 484 x 16 : 1510 14+00 To 18+84 : 484 x 16 : 1510 14+00 To 18+84 : 484 x 16 : 1510 14+00 To 18+84 : 484 x 16 : 1510 14+00 To 18+84 : 484 x 16 : 1510 14+00 To 18+84 : 484 x 16 : 1510 14+00 To 18+84 : 484 x 16 : 1510 14+00 To 18+84 : 484 x 16 : 1510 14+00 To 18+84 : 484 x 16 : 1510 14+00 To 18+84 : 484 x 16 : 1510 14+00 To 18+84 : 484 x 16 : 1510 14+00 To 18+84 : 484 x 16 : 1510 14+00 To 18+84 : 484 x 16 : 1510 14+00 To 18+84 : 484 x 16 : 1510 14+00 To 18+84 : 484 x 16 : 1510 14+00 To 18+84 : 1510 14+00 To 18+	TO 5+77 = 552 × 12 = 6624 0+25 TO 0+89 : 64 × 12 = 70 7+61 = 155' × 10 : 1550	To 7+41 = 155' × 10 = 1550	To 7+41 = 155' × 10' = 1550	To 10+72: 311' x 12' = 3732   10+70 To 10+44: 130 x 10' = 1510   12+45: 151' x 10' = 1510   14+00 To 18+84: A84 x 16' = 1510   14+00 To 18+84 x 16' = 1510	To 10+72: 311' x 12' = 3732   10+70 To  4+00 = 330 x 10' = 1510   12+45 = 151' x 10' = 1510   14+00 To  8+84 = 484 x 16' =
TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = 70 7+61 = 155 x 10 : 1550 public 1+14 TO 10+44 = 930 x 10 : 10+72 : 311 x 12 = 3732 10+70 TO 14+00 = 330 x 10 : 10+72 = 151 x 10 : 1510 14+00 TO 18+84 : 484 x 16 : 1510 14+00 TO 18+84 : 484 x 16 : 1510 14+00 TO 18+84 : 484 x 16 : 1510 14+00 TO 18+84 : 484 x 16 : 1510 14+00 TO 18+84 : 484 x 16 : 1510 14+00 TO 18+84 : 484 x 16 : 1510 14+00 TO 18+84 : 484 x 16 : 1510 14+00 TO 18+84 : 484 x 16 : 1510 14+00 TO 18+84 : 484 x 16 : 1510 14+00 TO 18+84 : 484 x 16 : 1510 14+00 TO 18+84 : 484 x 16 : 1510 14+00 TO 18+84 : 484 x 16 : 1510 14+00 TO 18+84 : 484 x 16 : 1510 14+00 TO 18+84 : 484 x 16 : 1510 14+00 TO 18+84 : 484 x 16 : 1510 14+00 TO 18+84 : 484 x 16 : 1510 14+00 TO 18+84 : 484 x 16 : 1510 14+00 TO 18+84 : 484 x 16 : 1510 14+00 TO 18+84 : 484 x 16 : 1510 14+00 TO 18+84 : 484 x 16 : 1510 14+00 TO 18+84 : 484 x 16 : 1510 14+00 TO 18+84 : 1510	TO 5+77 = 552 × 12 = 6624 0+25 To 0+89 : 64 × 12 = 70 7+61 = 155' × 10 : 1550 with 1+14 To 10+44 : 930 × 10' = 70 10+72 : 311' × 12' = 3732 10+70 To 14+00 = 330 × 10' = 70 12+45 = 151' × 10' = 1510 14+00 To 18+84 : 484 × 16' = 70 12+45 = 151' × 10' = 1510 14+00 To 18+84 : 484 × 16' = 1510 12+45 = 151' × 10' = 1510 14+00 To 18+84 : 484 × 16' = 1510 12+45 = 151' × 10' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 : 484 × 16' = 1510 14+00 To 18+84 * 18+10 * 18+10 * 18+10 * 18+10 * 18+10 * 18+10 * 18+10 * 18+10 * 18+10 * 18+10 * 18+10 * 18+10 * 18+10 * 18+10 * 18+10 * 18+10 * 18+10 * 18+10 * 18+10 * 18+10 * 18+10 * 18+10 * 18+10 * 18+10 *	To 7+41 = 155' × 10' = 1550	To 7+41 = 155' × 10' = 1550	To 10+72: 311' x 12' = 3732   10+70 To 10+44: 730 x 10' = 1710   12+45: 151' x 10' = 1510   14+00 To 18+84: 484 x 16' = 1710   14+00 To 18+84	To 10+72: 311' x 12' = 3732   10+70 To 14+00. 330 x 10' :  To 12+45: 151' x 10' : 1510   14+00 To 18+84: 484 x 16' :
TO 5+77 = 552 × 12 = 6624 0+25 TO 0+89 : 64 × 12 = 150 7+61 = 155' × 10 : 1550 10+44 = 930 × 10 = 150 10+72 : 311' × 12' = 3732 10+70 TO 14+00 = 330 × 10' = 150 12+45 : 151' × 10' = 1510 14+00 TO 18+84 : 484 × 16' = 150 11+35 46 × 12' = 567	TO \$\frac{5}{17} = \$5\hat{2} \times 12\hat{1} = 662\hat{2} \\ TO \$\frac{7}{16}   1 = 155' \times 10 \\ TO \$\frac{7}{16}   1 = 155' \times 10 \\ TO \$\frac{7}{16}   1 = 155' \times 10 \\ TO \$\frac{7}{16}   1 = 151' \times 10' \\ TO \$\frac{7}{16}   1 \times 10' \\	To 7+41 = 155' × 10' = 1550	To 7+41 = 155' × 10' = 1550	To 10+72: 311' x 12' = 3732   10+70 to 10+44: 730 x 10' = 10   12+45: 151' x 10' = 1510   14+00 to 18+84: 484 x 16' = 1511+735   14+00 to 18+84 x 16' = 1511+735   14+00	TO 12+45: 151' × 12' = 3732   10+70 TO 14+00 = 330 × 10' = 1511' × 10' = 1510   14+00 TO 18+84 = 484 × 16' = 1511+335   46 × 12' = 557
TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = 155 TO 7+61 = 155 x 10 : 1550   1644 = 930 x 10 = 15   16472 : 311 x 12 = 3732   16470 TO 14+00 = 330 x 10 : 15   15   15   15   15   15   15   15	TO 5+77 = 552 × 12 = 6624 0+25 TO 0+89 : 64 × 12 =  TO 7+61 = 155' × 10 : 1550	To 7+41 = 155' × 10' = 1550	To 7761 = 155' × 10' = 1550	To 10+72: 311' x 12' = 3732   10+70 to 10+44: 730 x 10' = 10   12+45: 151' x 10' = 1510   14+00 to 18+84: 484 x 16' = 15   13+35   46 x 12' = 552	10 10+72: 311' x 12' = 3732
TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = 155	To $5+77 = 552 \times 12$ = $6624$ $0+25 \text{ To } 0+89$ : $64 \times 12$ = $156 \times 10$	To 7+61 = 155 × 10 = 1550	To 7761 = 155' x 10' : 1550	To 10+72: 311' x 12' = 3732   10+70 To 10+44: 730 x 10' = 10   12+45: 151' x 10' = 1510   14+00 To 18+84: 484 x 16' = 150   13+35   46 x 12' = 552	To 10+72: 311' x 12' = 3732
TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = 150 7+61 = 155 x 16 : 1550 mich 1+14 TO 10+44 = 930 x 16 : 10+72 : 311 x 12 = 3732 10+70 TO 12+45 : 151 x 16 : 1510 14+00 TO 18+84 : 484 x 16 : 1513+35 46 x 12 : 552	TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = 150 7+61 = 155' x 10 : 1550 with 1+14 TO 10+44 : 930 x 10 = 150 10+72 : 311' x 12' = 3732 10+70 TO 12+45 : 151' x 10' = 1510 14+00 TO 18+84 : 484 x 16' = 1510 13+35 46 x 12' = 552	To 7+41 = 155' × 10 = 1550   15144 = 930 × 10 = 10   10   10   10   10   10   10	To 7741 = 155' × 10' = 1550	To 10+72: 311' x  2' = 3732   10+70 To  4+00 = 330 x  0' = 10   13+35   40 x  2' = 552   14+00 To  8+84 = 484 x  2' = 1510   13+35   40 x  2' = 552	To 10+72: 311' x 12' = 3732   10+70 To 14+00. 330 x 10' :  To 12+45: 151' x 10' : 1510   14+00 To 18+84: 484 x 16' :  To 13+35   46 x 12' : 552
TO 71421 = 155' × 10' = 1550	To 7+11 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 15	To 7+41 = 155' × 10' : 1550	To 7+21 = 155' × 10' = 1550	To 10+72: 311' x  2' = 3732   10+70 To  4+00 = 330 x  0' = 10   13+35   46 x  2' = 552	To 10+72: 311 x 12 = 3732   10+70 To 14+00: 330 x 10' :  To 12+45: 151 x 10' : 1510   14+00 To 18+84: 484 x 16' :  To 13+35   46 x 12' : 552   14+00 To 18+84: 484 x 16' :
To 7+21 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 150 7+21 = 155 x 10 : 1550 10+44 = 930 x 10 = 10+72 : 311 x 12 = 3732 10+70 To 14+00 = 330 x 10 : 15 12   1510   14+00 To 18+84 : 484 x 16 : 15 13+35	To 774.1 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 150 To 774.1 = 155' x 10 = 1550 June 1 + 14 To 10 + 44 : 930 x 10 = 150 June 1 + 14 To 10 + 44 : 930 x 10 = 150 June 1 + 14 To 10 + 14 = 930 x 10 = 150 June 1 + 14 To 10 + 14 = 930 x 10 = 150 June 1 + 14 To 10 + 14 = 930 x 10 = 150 June 1 + 14 To 10 + 14 = 930 x 10 = 150 June 1 + 14 To 10 + 14 = 930 x 10 = 150 June 1 + 14 To 10 + 14 = 930 x 10 = 150 June 1 + 14 To 10 + 14 = 930 x 10 = 150 June 1 + 14 To 10 + 14 = 930 x 10 = 150 June 1 + 14 To 10 + 14 = 930 x 10 = 150 June 1 + 14 To 10 + 14 = 930 x 10 = 150 June 1 + 14 To 10 + 14 = 930 x 10 = 150 June 1 + 14 To 10 + 14 = 930 x 10 = 150 June 1 + 14 To 10 + 14 = 930 x 10 = 150 June 1 + 14 To 10 + 14 = 930 x 10 = 150 June 1 + 14 To 10 + 14 = 930 x 10 = 150 June 1 + 14 To 10 + 14 = 930 x 10 = 150 June 1 + 14 To 10 + 14 = 930 x 10 = 150 June 1 + 14 To 10 + 14 = 150 June 1 + 14 To 10 + 14 = 150 June 1 + 14 To 10 + 14 = 150 June 1 + 14 To 10 + 14 = 150 June 1 + 14 To 10 + 14 = 150 June 1 + 14 To 10 + 14 = 150 June 1 + 14 To 10 + 14 = 150 June 1 + 14 To 10 + 14 = 150 June 1 + 14 To 10 + 14 = 150 June 1 + 14 To 10 + 14 = 150 June 1 + 14 To 10 + 14 = 150 June 1 + 14 To 10 + 14 = 150 June 1 + 14 To 10 + 14 = 150 June 1 + 14 To 10 + 14 = 150 June 1 + 14 To 10 + 14 = 150 June 1 + 14 To 10 + 14 = 150 June 1 + 14 To 10 + 14 = 150 June 1 + 14 To 10 + 14 = 150 June 1 + 14 To 10 + 14 = 150 June 1 + 14 To 10 + 14 = 150 June 1 + 14 To 10 + 14 = 150 June 1 + 14 To 10 + 14 = 150 June 1 + 14 To 10 + 14 = 150 June 1 + 14 To 10 + 14 = 150 June 1 + 14 To 10 + 14 June 1 + 14 Jun	To 7+41 = 155' × 10' = 1550	To 7+21 = 155' × 10' = 1550	To 10+72: 311' x 12' = 3732   10+70 To 10+44: 730 x 10' = 10   10+72   151' x 10' = 1510   14+00 To 18+84: A84 x 16' = 15   13+35   A6 x 12' = 552	To 10+72: 311 x 12 = 3732   10+70 To 14+00: 330 x 10 : 15   15   x 10   : 15   10   14+00 To 18+84: 484 x 16 : 15   15   15   15   15   15   15   15
TO 7+C1 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = 155 TO 7+C1 = 155 x 10 : 1550 JULIU 1+14 TO 10+44 : 930 x 10 : 15 10+72 : 311 x 12 = 3732 JOHTO TO [4+00 : 330 x 10 : 15 10 ]345 : 151 x 10 : 1510 JA+00 TO [8+84 : 484 x 16 : 15 10 ]3435 46 x 12 : 552	To 77421 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 1550 To 77421 = 155' x 10 = 1550 To 10+72 : 311' x 12 = 3732	To 7+21 = 155' × 10' = 1550	To 7+21 = 155' × 10' = 1550	To 10+72: 311' x 12' = 3732   10+70 To 10+44: 730 x 10' = 10   12+45:   151' x 10' = 1510   14+00 To 18+84: 484 x 16' = 150   13+35   46 x 12' = 552	TO 10+72: 311 × 12 = 3732
TO 5+77 - 552 x 12 = 6624	To 7+21 = 552 × 12 = 6624 0+25 To 0+89 : 64 × 12 = To 7+21 = 155 × 10 = 1550   1644 = 930 × 10 = To 10+72 = 311 × 12 = 3732   16470 To 14+00 = 330 × 10 = To 12+45 = 151 × 10 = 1510   14+00 To 18+84 = 484 × 16 = To 13+35   46 × 12 = 552   14+00 To 18+84 = 484 × 16 = To 13+35   46 × 12 = 552	To $174C1 = 155' \times 10' = 1550$ To $10+72 = 311' \times 12' = 3732$ To $13+35 = 151' \times 10' = 1510$ To $13+35 = 46 \times 12' = 552$ To $13+35 = 46 \times 12' = 552$	To $7421 = 155' \times 10' = 1550$ To $10+72 = 311' \times 12' = 3732$ To $12+45 = 151' \times 10' = 1510$ $151 \times 10' = 1510$ $14+\infty$ To $13+35$ $151 \times 12' = 552$ $151 \times 12' = 552$	To 10+72: 311 × 12 = 3732   10+70 To 10+44: 730 × 10 = 10   10+72: 75   1245 = 151 × 10   1510   14+00 To 18+84: 484 × 16   1510   13+35   46 × 12   1520   14+00 To 18+84: 484 × 16   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1	TO 10+72: 311' x 12' = 3732
TO 71-L1 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = TO 71-L1 = 155' x 10 : 1550	To 7+21 = 552 × 12 = 6624 0+25 To 0+89 : 64 × 12 = 15	To $17421 = 155' \times 10' = 1550$ To $10+72 = 311' \times 12' = 3732$ To $12445 = 151' \times 10' = 1510$ To $13+35$ $151' \times 12' = 3732$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$ $1510 = 1510$	To $7_{1}$ = $155' \times 10'$ = $1550$	To 10+72: 311 × 12 = 3732   10+70 To 10+44: 730 × 10 = 10   10+72: 311 × 10   = 3732   10+70 To 14+00 = 330 × 10   = 10   13+35   46 × 12   = 552   14+00 To 18+84: 484 × 16   = 10   13+39   20 × 10   = 370	To 10+72: 311' x  2' = 3732   10+70 To  4+00. 330 x  0' = 10  3+45 = 151' x  0' = 1510  4+00 To  8+84 = 484 x  6' = 15  3+35  46 x  2' = 552  4+00 To  8+84 = 484 x  6' = 170  3+35   70 x  0' = 170  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35  3+35
To $5+77 = 552 \times 12$ = 6624 0+25 To 0+89 : 64 × 12 = To $7+61 = 155' \times 10$ = 155' × 10 = 1550   1+14 To   10+44 = 930 × 10 = 10+72 = 311' ×  2' = 3732   10+70 To   4+00 = 330 × 10' = 15   13+35   46 ×  2' = 552   14+00 To   8+84 = 484 ×  2' = 15   13+32   22 × 10' = 220	To 7+21 = 552 × 12 = 6624 0+25 To 0+89 : 64 × 12 = To 7+21 = 155' × 10 : 1550   1644 = 930 × 10' = To 10+72 : 311' × 12' = 3732   1640 To 10+44 = 930 × 10' = To 13+35	To $7+2.1 = 155' \times 10' = 1550$ To $10+72 = 311' \times 12' = 3732$ To $12+45 = 151' \times 10' = 1510$ To $13+35$ $46 \times 12' = 552$ To $13+392$ $22 \times 10' = 270$	To $7_{1}$ = $155' \times 10'$ = $1550$	To 10+72: 311 × 12 = 3732   10+70 To 10+44 = 730 × 10 = 10   10+72 = 310 × 10   10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10   10+72 = 10	To 10+72: 311 x 12 = 3732   10+70 To 14+00 = 330 x 10   2   3   3   3   3   3   3   3   3   3
TO 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = TO 7+2.1 = 155 x 10 = 1550 JULY 1+14 TO 10+44 = 930 x 10 = TO 10+72 = 311 x 12 = 3732 JULY 1+14 TO 10+44 = 930 x 10 = TO 13+35 JULY 10 = 1510 JULY 10 JULY	To 7+21 = 552 × 12 = 6624 0+25 To 0+89 : 64 × 12 = To 7+21 = 155' × 10 = 1550   1644 = 930 × 10' = To 10+72 = 311' × 12' = 3732   16470 To 10+44 = 930 × 10' = 170   13+35   46 × 12' = 552   14+00 To 18+84 = 484 × 16' = 170   13+32   22 × 10' = 220	To $7+2.1 = 155' \times 10' = 1550$ To $10+72 = 311' \times 12' = 3732$ To $12+45 = 151' \times 10' = 1510$ To $13+35$ $46 \times 12' = 552$ To $13+32$ $12 \times 10' = 1510$ To $13+32$ To $13+32$ $12 \times 10' = 1510$ To $13+32$ To $13$	To 7+21 = 155' × 10' : 1550  To 10+72 : 311' × 12' = 3732  To 12+45 : 151' × 10' : 1510  To 13+35  A6 × 12' : 552  To 13+32  70 13+32  72 × 10' : 220	To 10+72: 311 x  2 = 3732   10+70 To 10+44: 130 x  0 = 10   10+72: 311 x  2 = 3732   10+70 To 14+00 = 330 x  0   10   10   13+35   46 x  2 = 552   14+00 To 18+84: 484 x  6   = 10   13+32   22 x  0   = 220	To 10+72: 311 x 12 = 3732
TO 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = TO 7+2.1 = 155 x 10	TO 774.1 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = TO 774.1 = 155' x 10 = 1550 will 1+14 TO 10+44 : 930 x 10 = 150 10+72 : 311' x 12 = 3732 /0+70 TO 14+00 = 330 x 10' = 150 13+35	To 7+21 = 155 × 10 = 1550	To 7+21 = 155' × 10' = 1550    10+72 = 311' × 12' = 3732	To 10+72: 311 x 12 = 3732   10+44: 130 x 10 = 10   10+44   130 x 10 = 10   10+72   10   10+44   130 x 10   10   10   10   10   10   10   1	To 10+72: 311 x 12 = 3732
TO 7+21 = 552 × 12 = 6624 0+25 TO 0+89 : 64 × 12 = 150 7+21 = 155 × 10 : 1550	TO 7+21 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = TO 7+21 = 155' x 10 = 1550 will 1+14 TO 10+44 : 930 x 10' = 150 10+72 : 311' x 12' = 3732 10+70 TO 14+00 = 330 x 10' = 150 13+35	To 7+21 = 155 × 10 = 1550	To 7+21 = 155' × 10	To 10+72: 311' x 12' = 3732	To 10+72: 311 x 12 = 3732
TO 5+77 = 55λ × 1λ = 6624 0+25 TO 0+89 : 64 × 12 = 150 TO 1+61 = 155' × 10 : 1550 μεω 1+14 TO 10+44 = 930 × 10 = 150 10+72 : 311' × 12' = 3732 10+70 TO 14+00 = 330 × 10' = 150 13+35 46 × 12' = 552 14+00 TO 18+84 = 484 × 16' = 150 13+35 46 × 12' = 552	TO 5+77 = 552 × 12 = 6624 0+25 TO 0+89 : 64 × 12 = TO 7+61 = 155 × 10 = 1550	To 7742 = 155' x 10' : 1550	To $7+2.1 = 155' \times 10$ = 1550 $\frac{1}{2} \times 10^{2} $	To 10+72: 311 x 12 = 3732	To 10+72: 311 × 12 = 3732
TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = 150 7+41 = 155 x 10 : 1550 yiEu 1 + 14 TO 10+44 = 930 x 10 = 150 10+72 : 311 x 12 = 3732 /0+70 TO 12+45 = 151 x 10 : 1510 14+00 TO 18+84 = 484 x 16 = 150 13+35 46 x 12 = 552	To 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = To 7+61 = 155 x 10 : 1550	To 7742 = 155 × 10 = 1550	To $77421 = 155' \times 10^{\circ} = 1550$ To $10+72 = 311' \times 12' = 3732$ To $12+45 = 151' \times 10' = 1510$ To $13+35$ $46 \times 12' = 552$ $14+00$ To $13+32$	To 10+72: 311 x 12 = 3732   10+44: 130 x 10 = 10	To 10+72: 311' x 12' = 3732
TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = 70 71-11 = 155' x 10 = 1550	TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = TO 7+61 = 155' x 10 : 1550	To 7741 = 155 × 10 = 1550	To 7741 = 155' x 10' = 1550  To 10+72 = 311' x 12' = 3732  To 1245 = 151' x 10' = 1510  To 13+35  To 13+32  72 x 10' = 220	To 10+72: 311' x  2' = 3732   10+70 To 10+44: 730 x  0' = 10   12+45: 151' x  0' = 1510   14+00 To 18+84: 484 x  6' = 15   13+35   46 x  2' = 552   14+00 To 18+84: 484 x  6' = 15   13+92   22 x  0' = 220	To 10+72: 311' x 12' = 3732
TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = TO 7+61 = 155 x 10 = 1550	TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = TO 7+41 = 155' x 10 : 1550	To 7742 = 155' × 10' = 1550	To 7742 = 155' × 10' = 1550  To 10+72 = 311' × 12' = 3732  To 12+45 = 151' × 10' = 1510  To 13+35  A6 × 12' = 552  To 13+32  70 13+32  71 13+32  72 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	To 10+72: 311' x  2' = 3732   10+70 To 10+44: 130 x  0' = 10   12+45: 151' x  10' = 1510   14+00 To 18+84: 484 x  6' = 15   13+35   46 x  2' = 552   14+00 To 18+84: 484 x  6' = 15   16   13+32   22 x  10' = 220   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   1	To 10+72: 311' x 12' = 3732
TO 5+77 = 552 x 12 = 6624	TO 5+77 = 552 × 12 = 6624 0+25 TO 0+89 : 64 × 12 = TO 7744 = 155 × 10 = 1550   1644 = 930 × 10 = 156   16472 = 311 × 12 = 3732   16470 TO 16484 = 930 × 10 = 156   16472 = 151 × 10 = 1510   16470 TO 16484 = 484 × 16 = 156   16484 = 164 × 12 = 1740   1740 TO 18484 = 484 × 16 = 156   1648 × 12 = 1740   1740 TO 18484 = 484 × 16 = 156   1648 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 = 1740   1740 TO 18484 = 164 × 12 =	To 7744 = 155' × 10' = 1550	To $7421 = 155' \times 10$	To 10+72: 311' x  2' = 3732   10+70 To 10+44: 130 x  0' = 10   10+72: 311' x  2' = 3732   10+70 To  4+00 = 330 x  0' = 10   13+35   46 x  2' = 552   14+00 To  8+84: 484 x  6' = 10   13+35   22 x  0' = 220   1740	To 10+72: 311' x 12' = 3732
TO 5+77 = 55λ × 1λ = 6624 0+25 TO 0+89 : 64 × 12 = 150 TO 1+61 = 155 × 10 : 1550 μωμ 1+14 TO 10+44 = 930 × 10 = 10+72 : 311 × 12 = 3732 μωμ 1+14 TO 10+44 = 930 × 10 = 10+72 : 151 × 10 = 1510 μωμ 1+14 TO 10+44 = 930 × 10 = 10   12+45 = 151 × 10 = 1510   14+00 TO   16+84 = 484 × 16 = 10   13+35   46 × 12 = 1510   14+00 TO   18+84 = 484 × 16 = 10   15+65   145 × 12 = 1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740	TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = TO 7+61 = 155 x 10 = 1550	To 7741 = 155 × 10 : 1550   114 To 10444 = 930 × 10 = 150   10772 = 311 × 12 = 3732   10770 To 1400 = 330 × 10 = 150   13445 = 151 × 10 = 1510   1400 To 18+84 = 484 × 16 = 150   13435   46 × 12 = 552   1400 To 1546   145 × 12 = 1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740	To $7+2.1 = 155' \times 10$	To 10+72: 311' x  2' = 3732	To 10+72: 311 × 12 = 3732
TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = 150 7+41 = 155 x 10 : 1550 y 1644 = 930 x 10 = 150 10+72 : 311 x 12 = 3732 10+70 TO 12445 = 151 x 10 : 1510 14+00 TO 18+84 : 484 x 16 : 1510 13+92 22 x 10 : 220	TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = 15	To 7741 = 155 × 10 = 1550   10 + 44 = 930 × 10 = 15   10 + 45   10 + 44 = 930 × 10 = 15   10 + 45   10 + 45   10 + 45   10 + 45   10   10 + 45   10   10   10 + 45   10   10   10   10   10   10   10   1	To $ 11  =  155' \times  10  =  1550 $ To $ 10+72  =  311' \times  12  =  3132 $ To $ 12+45  =  151' \times  10  =  1510 $ To $ 13+35 $ $ 46  \times  12  =  1510 $ To $ 13+35 $ $ 46  \times  12  =  150 $ To $ 13+35 $ $ 46  \times  12  =  150 $ To $ 13+35 $ $ 46  \times  12  =  150 $ To $ 13+35 $ $ 46  \times  12  =  150 $ To $ 13+35 $ $ 46  \times  12  =  150 $ To $ 13+35 $ $ 46  \times  12  =  150 $	To 10+72: 311' x  2' = 3732	To 10+72: 311' x 12' = 3732
TO 5+17 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = 170 714.1 = 155' x 10 : 1550	TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = TO 7+61 = 155' x 10 : 1550	To 7741 = 155' × 10 = 1550	To 7741 = 155' x 10' = 1550  To 10+72 = 311' x 12' = 3732  To 12445 = 151' x 10' = 1510  To 13+35  To 13+32  To 13+32  To 15+45  To 15+45  To 15+45  To 15+45  To 15+45	To 10+72: 311' x  2' = 3732   10+70 To 10+44 = 730 x  0' = 750   12+45 = 151' x  10' = 1510   14+00 To 18+84 = 484 x  16' = 750   13+35   46 x  12' = 552   14+00 To 18+84 = 484 x  16' = 750   15+65   145 x  12 = 1740   1740	To 10+72: 311' x 12' = 3732
TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = TO 7+2.1 = 155 x 10	To 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = To 7+41 = 155' x 10 = 1550 y 16 1+14 To 10+44 = 930 x 10' = 15 10+72 = 311' x 12' = 3732   16+70 To 14+00 = 330 x 10' = 15   13+45 = 151' x 10' = 1510   14+00 To 18+84 = 484 x 16' = 15   13+35   46 x 12' = 552   14+00 To 18+84 = 484 x 16' = 15   15   15   15   15   15   15   15	To 7741 = 155' × 10' = 1550	To $7421 = 155' \times 10' = 1550$ To $10+72 = 311' \times 12' = 3732$ To $10+72 = 311' \times 12' = 3732$ To $13+45 = 151' \times 10' = 1510$ To $13+35$ $46 \times 12' = 552$ To $13+22$ $22 \times 10' = 220$ To $15+65$ $145 \times 12 = 1740$	To 10+72: 311' x  2' = 3732    0+70 To  0+44: 130 x  0' = 10    2+45: 151' x  0' = 1510    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84: 484 x  6' = 15  3+35    4+00 To  8+84 x  6'	To 10+72: 311 x 12 = 3732
TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = TO 7+21 = 155 x 10	TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = TO 7+41 = 155 x 10 = 1550 y 10 = 155 x 10 = 155 x 10 = 1550 y 10   10+44 = 930 x 10 = 150   10+72 = 311 x 12 = 3732   10+70 TO   10+44 = 930 x 10   1 = 150   10+72 = 151 x 10   10+70 TO   10+70 TO   10+84 = 484 x 16   10   13+92   12 x 10   13+92   12 x 10   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340	To 7741 = 155' x 10' : 1550	To $7421 = 155' \times 10'$ = 1550  To $10+72 = 311' \times 12'$ = 3732  To $12+45 = 151' \times 10'$ = 1510  To $13+35$	To 10+72: 311 x 12 = 3732	To 10+72: 311 × 12 = 3732
TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = TO 7+21 = 155' x 10	TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = 15	To 774.1 = 155' x 10' = 1550	To $7421 = 155' \times 10'$ = 1550	To 10+72: 311 × 12 = 3732   10+44: 130 × 10 = 150   10+72: 311 × 12 = 3732   10+70 To 14+00 = 330 × 10   150   151 × 10   1510   14+00 To 18+84: 484 × 16   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510	To 10+72: 311 x 12 = 3732
TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = 150 7+41 = 155 x 10 : 1550 year 1 + 14 TO 10+44 = 930 x 10 = 15 10 + 12 x 10 = 151 x 10 = 1510 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 x 10 = 1510 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 930 x 10 = 15 12 year 1 + 14 TO 10+44 = 130 x 10 = 15 12 year 1 + 14 TO 10+44 = 130 x 10 = 15 12 year 1 + 14 TO 10+44 = 130 x 10 = 15 12 year 1 + 14 TO 10+44 = 130 x 10 = 15 12 year 1 + 14 TO 10+44 = 15 12 year 1 + 14 TO 10+4	To 5+77 = 552 × 12 = 6624 0+25 To 0+89 : 64 × 12 = 15	To Thus = 155' × 10' = 1550	To $7_{1}$ = $155' \times 10'$ = $1550$	To 10+72: 311 × 12 = 3732   10+44: 130 × 10 = 10   10+44: 130 × 10 = 10   10+72: 311 × 12 = 3732   10+70 To  4+00 = 330 × 10   10   13+35   46 × 12 = 1510   14+00 To  8+84: 484 × 16 = 10   13+92   22 × 10 = 220   1740   10+18   34 × 10 = 340   1740   10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+44: 10+	To 10+72: 311' x 12' = 3732
TO 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = TO 7+2.1 = 155 x 10	To 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = To 7+21 = 155' x 10 = 1550	To	To $7421 = 155' \times 10' = 1550$ To $10472 = 311' \times 12' = 3732$ To $10472 = 311' \times 12' = 3732$ To $13445 = 151' \times 10' = 1510$ $10470 = 10444 = 930 \times 10' = 1510$ To $13445 = 151' \times 10' = 1510$ $1040 = 1040 = 1044 = 10'$ To $13445 = 151' \times 10' = 1510$ $1040 = 1040 = 1044 = 10'$ To $15465 = 145 \times 12' = 1740$ To $15465 = 145 \times 12' = 1740$ To $15465 = 34 \times 10' = 340$	To 10+72: 311 x  2 = 3732   10+44: 130 x  0 = 10   10+44: 130 x  0 = 10   10+72: 311 x  2 = 3732   10+70 To  4+00 = 330 x  0   10   10+18	To 10+72: 311 x 12 = 3732
TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = 150 TO 17421 = 155' x 10	TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = TO 776 776   155' x 10   2   1550   1644 = 930 x 10   2   156   1644 = 930 x 10   2   166   2   1640 = 930 x 10   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   164   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2   166   2	To 7741 = 155' x 10' = 1550	To $7421 = 155' \times 10' = 1550$ To $10+72 = 311' \times 12' = 3732$ To $10+72 = 311' \times 12' = 3732$ To $12445 = 151' \times 10' = 1510$ $151' \times 10' = 1510$ $151 \times 10' = 1510$ To $1510 \times 10' = 1510$ $151 \times 10' = 1510$ To $1510 \times 10' = 15100$ To	To 10+72: 311' x  2' = 3732   14+7 To 10+44: 130 x 10' = 10   12+45: 151' x  0' = 1510   14+00 = 330 x  0' = 15   13+35   14   12' = 552   14+00 To  8+84: 184 x  16' = 15   15+65   145 x  2 = 1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740	To 10+72: 311 x 12 = 3732
TO 5+77 = 55λ × 1λ = 6624 0+25 To 0+89 : 64 × 12 =  TO 7+21 = 155' × 10  : 1550 μωμ 1+14 To 10+44 = 930 × 10  :  TO 10+72 : 311' × 12' = 3732    10+70 To 10+44 = 930 × 10'  :  TO 13+35	TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = TO 7+61 = 155' x 10 = 1550 will 1+14 TO 10+44 : 930 x 10' = 150 10+72 : 311' x 12' = 3732 10+70 TO 10+44 : 930 x 10' = 150 10+72 : 151' x 10' = 1510 10+70 TO 10+84 : 484 x 16' = 150 13+35 46 x 12' = 552 14+00 TO 18+84 : 484 x 16' = 150 15+65 145 x 12 = 1740	To 7741 = 155' x 10' : 1550   114 To 10444 = 930 x 10' = 15   10445 = 151' x 10' = 1510   10445 = 151' x 10' = 1510   10440 = 330 x 10' = 151   10445 = 151' x 10' = 1510   10400 = 10484 = 10' = 1510   10400 = 10484 = 10' = 1510   10400 = 10484 = 10' = 1510   10400 = 10484 = 10' = 1510   10400 = 10484 = 10' = 1510   10400 = 10400 = 10400 = 10400   10400 = 10400 = 10400   10400 = 10400 = 10400 = 10400 = 10400   10400 = 10400 = 10400 = 10400   10400 = 10400 = 10400   10400 = 10400 = 10400   10400 = 10400 = 10400   10400 = 10400 = 10400   10400 = 10400 = 10400   10400 = 10400 = 10400   10400 = 10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400 = 10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   10400   1	To $7421 = 155' \times 10'$	To 10+72: 311' x  2' = 3732   10+44: 130 x  0' = 150   10+72: 311' x  2' = 3732   10+70 To  4+00 = 330 x  0' = 150   12+45 = 151' x  10' = 1510   14+00 To  8+84: 484 x  16' = 150   13+35   46 x  12' = 552   14+00 To  8+84: 484 x  16' = 150   13+92   22 x  10' = 220   1740   15+65   145 x  2 = 1740   1740   34 x  10' = 340   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740	To 10+72: 311 × 12 = 3732
TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = 150 7+21 = 155' x 10	To 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = To 7+21 = 155 x 10 : 1550	To 7741 = 155' x 10' = 1550	To $7421 = 155' \times 100$	To 10+72: 311 × 12 = 3732   10+44: 130 × 10 = 10   12+45 = 130 × 10   10   10+44 = 130 × 10   10   10   10+45 = 130 × 10   10   10+45 = 151 × 10   1510   14+00 = 330 × 10   1510   14+00 = 330 × 10   1510   14+00 = 1510   14+00 = 1510   14+00 = 1510   14+00 = 1510   14+00 = 1510   14+00 = 1510   14+00 = 1510   14+00 = 1510   14+00 = 1510   14+00 = 1510   14+00 = 1510   14+00 = 1510   14+00 = 1510   14+00 = 1510   14+00 = 1510   14+00 = 1510   14+00 = 1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   151	To 10+72: 311' x  2' = 3732
TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = 150 7+41 = 155 x 10	To 5+77 = 552 × 12 = 6624 0+25 To 0+89 : 64 × 12 = To 7+21 = 155' × 10 : 1550	To Thus = 155' x 10' = 1550	To $7421 = 155' \times 100$	To 10+72: 311 × 12 = 3732   10+44: 130 × 10 = 10   10+72: 311 × 12 = 3732   10+70 To 10+44: 130 × 10 = 10   12+45: 151 × 10 = 1510   14+00 To 18+84: 484 × 16 = 10   13+35   46 × 12 = 1520   14+00 To 18+84: 484 × 16 = 10   15+65   145 × 12 = 1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740   1740	To 10+72: 311' x 12' = 3732
TO 5477 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = TO 7421 = 155 x 10	TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = TO 7+21 = 155 x 10 = 1550 y 10 1+14 TO 10+44 = 930 x 10 = TO 10+72 = 311 x 12 = 3732 1/0+70 TO 10+44 = 930 x 10 = TO 13+35	To 7742 = 155' × 10' = 1550	To $7421 = 155' \times 10' = 1550$ To $10472 = 311' \times 12' = 3732$ To $10472 = 311' \times 12' = 3732$ To $13445 = 151' \times 10' = 1510$ $10470 = 10444 = 930 \times 10' = 1510$ To $13435 = 46 \times 12' = 552$ $10470 = 10484 = 484 \times 16' = 1740$ To $13435 = 145 \times 12 = 1740$ To $15465 = 145 \times 12 = 1740$ To $15465 = 145 \times 12 = 1740$ To $15465 = 145 \times 12 = 1740$	To 10+72: 311 x  2 = 3732   10+44: 130 x  0 = 1	To 10+72: 311' x 12' = 3732
TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = 15	TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = TO 7741 = 155' x 10 = 1550 y 16 1 + 14 TO 10+44 = 930 x 10 = 1	To 7741 = 155 × 10 = 1550	To $7421 = 155' \times 10' = 1550$ To $10+72 = 311' \times 12' = 3732$ To $10+72 = 311' \times 12' = 3732$ To $12445 = 151' \times 10' = 1510$ $151' \times 10' = 1510$ $151' \times 10' = 1510$ $14+00$ To $13+35$ To $1$	To 10+72: 311' x  2' = 3732   10+44: 130 x 10' = 10   12+45: 151' x  0' = 1510   14+00 = 330 x  0' = 10   13+35   14+00   10' = 1540   14+00   10'   15+45: 145   12' = 1740   15+45: 145   12' = 1740   15+45: 145   145 x  2' = 1740   15+45: 145 x  2' = 2220   15   185 x  2' = 2220   15   15   15   15   15   15   15   1	To 10+72: 311 x 12 = 3732
TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = 150 7+21 = 155' x 10	To 5+77 = 552 × 12 = 6624 0+25 To 0+89 : 64 × 12 = 15	To 7742 = 155' x 10' = 1550	To	To 10+72: 311' x  2' = 3732   10+44: 130 x  0' = 10   12+45 = 130 x  0' = 10   12+45 = 130 x  0' = 10   12+45 = 151' x  0' = 1510   14+00	To   10+72 : 3   x    2
TO 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = 150 7+41 = 155 x 10	To 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = To 7+21 = 155' x 10 : 1550   1624   144 To 10+44 = 930 x 10' = To 10+72 = 311' x 12' = 3732   1640 To 10+44 = 930 x 10' = To 12445 = 151' x 10' = 1510   14+00 To 18+84 = 484 x 16' = 151   13+35   46 x 12' = 552   14+00 To 18+84 = 484 x 16' = 151   1516   1516   145 x 12' = 1740   1516   145 x 12' = 1740   1516   145 x 12' = 1740   1516   18423   185 x 12 = 2220   1516   1516   18423   185 x 12 = 2220   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516   1516	To Thui = 155 × 10 = 1550	To $7421 = 155' \times 100$	To 10+72: 311 × 12 = 3732   10+44: 130 × 10 = 10   10+72: 311 × 12 = 3732   10+70 To 10+44: 130 × 10 = 10   12+45: 151 × 10 = 1510   14+00 To 18+84: 484 × 16 = 10   13+35   46 × 12 = 120   14+00 To 18+84: 484 × 16 = 10   15+65   145 × 12 = 1740   10+18   34 × 10 = 2220   10   18+23   185 × 12 = 2220   10+18   185 × 12 = 2220   10+18   185 × 12 = 2220   10+18   185 × 12 = 2220   10+18   185 × 12 = 2220   10+18   185 × 12 = 2220   10+18   10+44 = 1300 × 10 = 2   1200   10+18   10+44 = 1300 × 10 = 2   1200   10+18   10+44 = 1300 × 10 = 2   1200   10+18   10+44 = 1300 × 10 = 2   1200   10+18   10+44 = 1300 × 10 = 2   1200   10+18   10+44 = 1300 × 10 = 2   1200   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+18   10+	To 10+72: 311' x 12' = 3732
0 5+17 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 10+71 = 155' x 10 : 1550 y 10+44 = 930 x 10 = 10+71 = 10+72 = 311' x 12' = 3732 10+70 To 10+44 = 930 x 10' = 13+35 46 x 12' = 552 1740 15+65 145 x 10' = 1740 15+65 145 x 10' = 1740 15+65 145 x 10' = 1740 15+65 145 x 12 = 1740 15+65 145 x 12 = 2220	0 5+77 = 55λ x 1λ = 6624 0+25 To 0+89 : 64 x 12 = 156 T+61 = 155' x 10 = 1550 μεω 1+14 To 10+44 = 930 x 10' = 10+72 = 311' x 10' = 1510 10+70 To 14+00 = 330 x 10' = 12+45 = 151' x 10' = 1510 14+00 To 18+84 = 484 x 16' = 13+35 46 x 12' = 552 14+00 To 18+84 = 484 x 16' = 13+32 12 x 10' = 1740 15+65 145 x 12 = 1740 18+23 185 x 12 = 2220	155   x   0	10+72   155' x 10	10+72	10+72 : 311
0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 10+72 = 155 x 10 = 1550	0 5+77 = 552 × 12 = 6624 0+25 To 0+89 : 64 × 12 = 156   155' × 10	5 77421 = 155' × 10	10+72   155' x 10	10+72	10+72 : 311
0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 15	0 5+77 = 552 × 12 = 6624 0+25 To 0+89 : 64 × 12 = 15	5 77421 = 155' × 10	5 7742 = 155' x 10	10+72	10+72 : 3   ×   2   = 3732
0 5+77 = 552 × 12 = 6624 0+25 To 0+89 : 64 × 12 = 155' × 10 : 1550 μωμ 1 + 14 To 10+44 = 930 × 10 : 10+72 : 311' × 12' = 3732 10+72 : 311' × 12' = 3732 10+70 To 14+00 = 330 × 10' = 13+35 46 × 12' = 552 14+00 To 18+84 : 484 × 16' = 13+92 12 × 10' = 1740 10+18 34 × 10' = 1740 10+18 34 × 10' = 340 1140 1140 1140 1140 1140 1140 1140	0 5+77 = 552 × 12 = 6624 0+25 To 0+89 : 64 × 12 = 15	10+72: 155' × 10 : 1550 μωμ 1+14 το 10+44 : 930 × 10' : 10+72: 311' × 12' : 3732 /0+70 το 14+οο το 330 × 10' : 13+35	10+72 =   155' × 10	10+72 = 311 × 12	10+72 : 3   ×   2
0 5+77 = 552 × 12 = 6624 0+25 To 0+89 : 64 × 12 = 155' × 10	0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 156   155 x 10	10-71-1 = 155' × 10	5 7+c1 =       155' × 10'       =       1550       μεω 1+14 το 10+44 =       930 × 10'       =         10+72 =       311' × 12'       =       3732       /0+70 το /4+00 =       330 × 10'       =         12+45 =       151' × 10'       =       1510       /0+70 το /8+84 =       484 × 16'       =         13+35       4ω × 12'       =       552       /14+00 το /8+84 =       484 × 16'       =         13+92       22 × 10'       =       220       /14+00 το /8+84 =       484 × 16'       =         15+65       145 × 12       =       1740       /14+00 το /8+84 =       484 × 16'       =         18+823       185 × 12       =       1740       /14+00 το /8+84 =       -       -         18+84       34 × 8       =       2220       /14+00 το /8+84 =       -       -	10+72 = 311	10+72 : 311
0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 10+72 = 155' x 10 = 1550	0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 156   155 x 10	1744  =   155' × 10'	10+72:       155' × 10'       :       1550       μεω 1+14 το 10+44:       930 × 10'       :         10+72:       311' × 12'       :       3732       /0+70 το (4+00 ** 330 × 10')       :         12+45:       151' × 10'       :       1510       14+00 το (8+84:       484 × 16'       :         13+35:       4ω × 12'       :       552       14+00 το (8+84:       484 × 16'       :         13+92:       22 × 10'       :       220       1740       :       1740       :         15+65:       145 × 12       :       1740       :       34 × 10'       :       340         18+823:       185 × 12       :       2220       :       34 × 8       :       2720	10+72	10+72 : 311
0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 10+71 = 155' x 10	0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 156 Th 10+12 = 155' x 10 = 1550 publication of the property	1744  =   155' x   10	10+72:       155' × 10'       :       1550       μεω 1+14 το 10+44:       930 × 10'       :         10+72:       311' × 12'       :       3732       /0+70 το (4+00:       330 × 10'       :         12+45:       151' × 10'       :       1510       14+00 το /8+84:       484 × 16'       :         13+35       4ω × 12'       :       552       14+00 το /8+84:       484 × 16'       :         13+92       22 × 10'       :       220       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740 </td <td>  10+72</td> <td>  10+72 : 311</td>	10+72	10+72 : 311
0 5+17 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 10+71 = 155' x 10 = 1550	0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 15	1744  =   155' x   10	10+72   155' x 10	10+72	10+72 : 311 x   12
0 5+17 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 10+72 = 155' x 10 = 1550	0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 15	5 7742 = 155' × 10	10+72   155' x 10	10+72	10+72 : 311
0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 10+72 = 155 x 10	0 5+77 = 552 × 12 = 6624 0+25 To 0+89 : 64 × 12 = 15	5 77421 = 155' × 10	10+72   155' x 10	10+72	10+72 : 311
0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 15	0 5+77 = 552 × 12 = 6624 0+25 To 0+89 : 64 × 12 = 15	5 77421 = 155' × 10	10+72 =   155' x   10   =   1550	10+72	10+72 : 311 × 12
0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 155 x 10	0 5+17 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 15	5 THUI = 155' x 10	10+72 =   155' × 10	10+72 =   311 ×   12	10+72 : 3   ×   2   = 3732
0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 155 x 10	0 5+17 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 15	5 THUI = 155' x 10	10+72 =   155' × 10	10+72 =   311 ×   12	10+72 : 3   ×   2   = 3732
0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 155' x 10	0 5+17 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 15 To 1744 = 130 x 10 = 16+72 = 155 x 10 = 1550	0 77421 =       155' × 10'       =       1550       μωμ 1 + 14 To 10 + 44 =       930 × 10'       =         10+72 =       311' × 12'       =       3732       /0+70 To /4+00 =       330 × 10'       =         12445 =       151' × 10'       =       1510       14+00 To /8+84 =       484 × 16'       =         13+35       4ω × 12'       =       552       14+00 To /8+84 =       484 × 16'       =         13+92       22 × 10'       =       220       1740       19+84 × 16'       =         18+23       185 × 12       =       1740       1740       1740       1740       1740         18+84       34 × 10'       =       2220       2220       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740 <td>  10+72 =   155' × 10</td> <td>  10+72 = 311 × 12</td> <td>  10+72 : 311</td>	10+72 =   155' × 10	10+72 = 311 × 12	10+72 : 311
0 5+77 = 55λ x 1λ = 6624 0+25 To 0+89 : 64 x 12 = 155' x 10	0 5+17 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 15 To 1744 = 130 x 10 = 16+72 = 155 x 10 = 1550	0 77421 =       155' × 10'       =       1550       μωμ 1 + 14 To 10 + 44 =       930 × 10'       =         10+72 =       311' × 12'       =       3732       10+70 To 14+00 *       330 × 10'       =         12445 =       151' × 10'       =       1510       14+00 To 18+84 =       484 × 16'       =         13+35       4ω × 12'       =       552       14+00 To 18+84 =       484 × 16'       =         13+92       22 × 10'       =       220       1740       19+84 × 16'       =         18+13       185 × 12       =       1740       1740       1740       1740       1740         18+84       34 × 10'       =       2220       2220       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740 <td>  10+72 :   155' x 10</td> <td>  10+72 = 311 × 12</td> <td>  10+72 : 311</td>	10+72 :   155' x 10	10+72 = 311 × 12	10+72 : 311
0 5+77 = 55λ x 1λ = 6624 0+25 To 0+89 : 64 x 12 = 10+11 = 155' x 10	0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 156 Th 10+12 = 155 x 10	0 77421 =       155' × 10'       =       1550       μεμ 1 + 14 το 10 + 44 =       930 × 10'       =         10+772 =       311' × 12'       =       3732       μεμ 1 + 14 το 10 + 44 =       930 × 10'       =         10+772 =       311' × 12'       =       3732       μεμ 1 + 14 το 10 + 44 =       930 × 10'       =         13+45 =       151' × 10'       =       1510       14+00 το 18+84 =       484 × 16'       =         13+92       22 × 10'       =       220       14+00 το 18+84 =       484 × 16'       =         15+65       145 × 12       =       1740       1740       1740       1740       1740         18+83       185 × 12       =       2220       2220       1840       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850       1850	5 7+ω1 =       155' × 10       = 1550       μω 1+14 το 10+44 = 930 × 10'       =         10+72 =       311' × 12'       = 3732       10+70 το 14+00 = 330 × 10'       =         12+45 =       151' × 10'       = 1510       14+00 το 18+84 = 484 × 16'       =         13+35       4ω × 12'       = 252       14+00 το 18+84 = 484 × 16'       =         13+92       22 × 10'       = 2220       1740       = 1740         15+65       145 × 12       = 1740       = 340       = 2220         18+84       34 × 8       = 2220       = 2220	10+72 = 311	10+72 : 311
0 5+17 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 10+71 = 155 x 10 = 1550	0 5+77 = 552 × 12 = 6624 0+25 το 0+89 : 64 × 12 = 156	1744  =   155' x   10	17+Ω1 =       155' × 10'       =       1550       μεω 1+14 το 10+44 =       930 × 10'       =         10+72 =       311' × 12'       =       3732       /0+70 το (4+00 =       330 × 10'       =         12+45 =       151' × 10'       =       1510       14+00 το /8+84 =       484 × 16'       =         13+35       4ω × 12'       =       552       14+00 το /8+84 =       484 × 16'       =         13+92       22 × 10'       =       220       1740       =       1740       =         15+65       145 × 12       =       1740       =       1740       =       1740       =         18+23       185 × 12       =       2220       =       2220       =       272         18+84       34 × 8       =       272       =       272       =       272	10+72	10+72 : 311
0 5+17 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 10+72 : 311 x 12 = 1550	0 5+17 = 552 × 12 = 6624 0+25 το 0+89 : 64 × 12 = 156 16+12 = 155' × 10 = 1550 μω 1+14 το 10+44 = 930 × 10' = 10+12 = 11+12 = 10+44 = 930 × 10' = 11+12 = 11+14 το 10+44 = 930 × 10' = 11+14 το 10+44 = 11+14 το 10+14 τ	5 7742 = 155' × 10	10+72 =   155' x   10	10+72	10+72 : 311
0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 155' x 10	0 5+17 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 15	0 77421 =       155' × 10'       =       1550       μωμ 1 + 14 To 10 + 44 =       930 × 10'       =         10+72 =       311' × 12'       =       3732       /0+70 To /4+00 *       330 × 10'       =         12+45 =       151' × 10'       =       1510       14+00 To /8+84 =       484 × 16'       =         13+35       4ω × 12'       =       552       14+00 To /8+84 =       484 × 16'       =         13+92       22 × 10'       =       220       1740       1740       1740       1740         10+18       34 × 10'       =       340       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740	5 77421 = 155' × 10	10+72 = 311 × 12	10+72 : 3   ×   2
0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 155 x 10	0 5+17 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 15 To 1744 = 130 x 10 = 16+72 = 311 x 12 = 3132   16+72 = 16+44 = 130 x 10 = 16+72 = 311 x 12 = 3132   16+70 To 16+44 = 130 x 10 = 15 To 16+44 = 14	155   x   0	5 7+c1 =       155' × 10'       =       1550       μεω 1+14 το 10+44 =       930 × 10'       =         10+72 =       311' × 12'       =       3732       /0+70 το /4+00 =       330 × 10'       =         12+45 =       151' × 10'       =       1510       /0+70 το /8+84 =       484 × 16'       =         13+35       4ω × 12'       =       552       /0+00 το /8+84 =       484 × 16'       =         13+92       22 × 10'       =       220       /0+70 το /8+84 =       484 × 16'       =         15+65       145 × 12       =       1740       /0+70 το /8+84 =       484 × 16'       =         15+65       145 × 12       =       1740       /0+70 το /8+84 =       484 × 16'       =         18+823       185 × 12       =       2220       /0+70 το /8+84 =       -       -         18+84       34 × 8       =       2720       /0+70 το /8+84 =       -       -         18+84       34 × 8       =       2720       /0+70 το /8+84 =       -       -         18+84       34 × 8       =       2720       /0+70 το /8+84 =       -       -         18+84       34 × 8       =       2720       /0+70 το /8+84 =	10+72 = 311	10+72 : 311
0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 1550   1652 x 10   2   1550   1644 = 930 x 10   2   16472 = 311 x 12   2   3732   16470 To 16444 = 930 x 10   2   16474 = 151 x 10   2   16470 To 18+84 = 484 x 16   2   13+35   46 x 12   2   552   14+00 To 18+84 = 484 x 16   2   13+92   22 x 10   2   1740   1740   1750   18+84 = 484 x 16   2   1740   18423   185 x 12   2220   18423   185 x 12   2220   18484   34 x 10   2   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   2220   22200   22200   22200   22	0 5+77 = 552 × 12 = 6624 0+25 το 0+89 : 64 × 12 = 156 γ 10 + 12   155 γ 10   156 γ 10	155   x   0	1 7+ C1 =       155' × 10'       =       1550       μεω 1 + 14 το 10 + 44 =       930 × 10'       =         10+72 =       311' × 12'       =       3732       /0+70 το (4+00 =       330 × 10'       =         12+45 =       151' × 10'       =       1510       14+00 το /8+84 =       484 × 16'       =         13+35       4ω × 12'       =       552       14+00 το /8+84 =       484 × 16'       =         13+92       22 × 10'       =       220       1740       14+00 το /8+84 =       484 × 16'       =         15+65       145 × 12       =       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740 <t< td=""><td>  10+72</td><td>  10+72 : 311 × 12</td></t<>	10+72	10+72 : 311 × 12
0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 155 x 10	0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 155 x 16 = 155 x 16 = 1550 y 16 to 10+44 = 930 x 16 = 10+72 = 311 x 12 = 3732	5 77421 = 155' × 10	5 7742 = 155' x 10	10+72	10+72 : 3   ×   2
0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 155 x 10 = 155 x 10 = 1550   10+72 = 10+74 = 10+44 = 100 x 10 = 10+72 = 311 x 12 = 3732   10+70 To  4+00 = 330 x  0 = 13+35   46 x  2 = 1510   14+00 To  8+84 = 484 x  2 = 13+92   12 x 10 = 1740   14+00 To  8+84 = 484 x  2 = 1740   15+65   145 x 12 = 1740   1740   1740   18+84 = 484 x  2 = 2220   18+23   185 x 12 = 2220   18+23   185 x 12 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220   18+20 = 2220	0 5+77 = 552 × 12 = 6624 0+25 To 0+89 : 64 × 12 = 155 To 7+69 : 64 × 12 = 155	17+1.1 =   155' × 10	5 7742 = 155' x 10	10+72 = 311 × 12	10+72 : 311
0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 1550   10+72 = 155 x 10   2   1550   10+72 = 10+72 = 3732   10+70 To 10+44 = 930 x 10   2   12+45 = 151 x 10   2   1510   14+00 To 18+84 = 484 x 16   2   13+35   46 x 12   2   1740   14+00 To 18+84 = 484 x 16   2   13+92   22 x 10   2   1740   1740   18+84 = 484 x 16   2   1740   16+18   34 x 10   2   1740   1740   18+23   185 x 12   2220   18+23   185 x 12   2220   18+84   34 x 8   2   2720   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184   18-184	0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 155	10+72   155   x   10	5 77 L1 =       155' × 10'       =       1550       μεω 1 + 14 το 10 + 44 =       930 × 10'       =         10 + 72 =       311' × 12'       =       3732       10 + 70 το 14 + το πο 18 + 84 =       330 × 10'       =         12 + 45 =       151' × 10'       =       1510       14 + το 10 + 44 =       930 × 10'       =         13 + 35       4ω × 12'       =       1510       14 + το πο 18 + 84 =       484 × 16'       =         13 + 92       22 × 10'       =       220       14 + το πο 18 + 84 =       484 × 16'       =         15 + ω5       145 × 12       =       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       1740       174	10+72	10+72 : 311
0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 155 x 16 : 155 x 16 : 1550 plant 1 + 14 To 10+44 : 930 x 16 : 10+72 : 311 x 12 = 3732 plant 1 + 14 To 10+44 : 930 x 16 : 13+35	0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 155 To 7+41 = 155 x 10 = 1550     10+72 : 311 x 12 = 3732     10+72 : 311 x 10 = 1510     12+45 : 151 x 10 = 1510     13+35   46 x 12 = 552     13+32   22 x 10 = 2220     15+45   145 x 12 = 1740     18+23   185 x 12 = 2220     18+23   185 x 12 = 2220     18+84   34 x 8 = 272	5 774/1 = 155' × 10' : 1550	5 7742 = 155' x 10	10+72 = 311 × 12	10+72 : 311 x   12
0 5+77 = 552 × 12 = 6624 0+25 To 0+89 = 64 × 12 = 155 × 16 = 155 × 16 = 1550	0 5+77 = 552 × 12 = 6624 0+25 To 0+89 = 64 × 12 = 1550   10+72 = 155' × 10' = 3732   10+72 = 10+44 = 930 × 10' = 10+72 = 311' × 12' = 3732   10+70 To 10+44 = 930 × 10' = 12+45 = 151' × 10' = 1510   10+44 = 484 × 16' = 13+32   12 × 10' = 1740   10+84 = 484 × 16' = 1740   11+18   34 × 10' = 1740   11+18   34 × 10' = 2220   18+23   185 × 12 = 2220   18+70 × 12 = 2220   18+84 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18+70 × 12 = 2220   18	5 77421 = 155' × 10	10+72   155' × 10   2   1550   2   144 To 10+44   930 × 10   2   10+72   311' × 12'   2   3732   10+70 To 14+00   330 × 10'   2   12+45   151' × 10'   2   1510   14+00 To 18+84   484 × 16'   2   13+35   46 × 12'   2   220   14+00 To 18+84   484 × 16'   2   1740   15+65   145 × 12   2   1740   10+18   34 × 10'   2   1740   18+84   34 × 8   2   2220   18+84   34 × 8   2   2220   18+84   34 × 8   2   2220   18+84   34 × 8   2   2220   18+84   34 × 8   2   2220   18+84   34 × 8   2   2220   18+84   34 × 8   2   2220   18+84   34 × 8   2   2220   18+84   34 × 8   2   2220   18+84   34 × 8   2   2220   18+84   34 × 8   2   2220   2   2   2   2   2   2   2	10+72	10+72 : 3   x   2
0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 1550   155' x 10	0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 7140   16+72 = 155' x 10	5 7761 = 155' x 10	10+72	10+72 = 311 × 12	10+72 : 311 x   12
0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 7461 = 155 x 10	0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 716 To 1744 = 155 x 10 = 15	5 7+21 = 155' x 10' = 1550	10+72   155' x   10	10+72 = 311 ×  2	10+72 : 311
0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 16+72 = 155' x 10 = 1550	0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 71401 = 155' x 10	5 77421 = 155' × 10' = 1550	17+11 =   155' x   10	10+72 : 311 x   2	10+72 : 311
0 5+77 = 552 × 12  = 6624	0 5+77 = 552 × 12 = 6624 0+25 To 0+89 = 64 × 12 = 155 Th 12 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155 × 16 = 155	□ 7+21 =       155' × 10'       =       1550         1414 To   10444 =       930 × 10'       =         □ 10+72 =       311' × 12'       =       3732         10+70 To   4400 =       330 × 10'       =         □ 13+35       46 × 12'       =       1510         14+00 To   8+84 =       484 × 16'       =         □ 13+35       46 × 12'       =       552         14+00 To   8+84 =       484 × 16'       =         □ 13+35       145 × 12       =       1740         14+00 To   8+84 =       484 × 16'       =         □ 13+35       145 × 12       =       1740         14+00 To   8+84 =       484 × 16'       =         □ 13+35       145 × 12       =       1740         14+00 To   8+84 =       484 × 16'       =         □ 15+05       145 × 12       =       1740         14+00 To   8+84 =       484 × 16'       =         □ 18+23       185 × 12       =       1740         14+00 To   18+84 =       18+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84   14+84	17+Ω  =   155' × 10'   =   1550	10+72	10+72 : 311 x   12
0 5+77 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 7421 = 155 x 10 = 1550   155 x 10 = 1550   155 x 10 = 1550   1544 = 730 x 10 = 15445 = 151 x 10 = 1510   14+00 To 14+00 = 330 x 10 = 15445 = 151 x 10 = 1510   14+00 To 18+84 = 484 x 16 = 1540   15+05   13+35   46 x 12 = 2220   13+35   145 x 12 = 1740   14+00 To 18+84 = 484 x 16 = 1740   16+18   34 x 10 = 1740   16+18   34 x 10 = 2220   18+23   185 x 12 = 2220   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25   18-25	0 5+77 = 552 × 12 = 6624 0+25 To 0+89 : 64 × 12 = 57421 = 155' × 10	5 7+21 = 155' × 10	17+12  =   155' × 10'   =   1550	10+72 = 311 x   2	
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0 5+77 = 552 x 12 = 16624 0+25 To 0+89 = 64 x 12 = 16624 16642 = 1550 16444 = 930 x 10 = 16472 = 311 x 12 = 3132 16470 To 10+44 = 930 x 10 = 16445 = 151 x 10 = 1510 16400 = 16400 = 330 x 10 = 16445 = 151 x 10 = 1510 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 16400 = 164000 = 16400 = 16400	0 5+77 = 552 × 12 = 6624 0+25 To 0+89 = 64 × 12 = 57421 = 155 × 10 = 1550   14   4   70   0+44 = 930 × 10 = 16   10+72 = 311 × 12 = 3732   10+72 = 330 × 10 = 16   10+72 = 311 × 12 = 3732   10+70   10+40 = 330 × 10 = 16   10+72 = 151 × 10 = 1510   10+70   10+40 = 330 × 10 = 16   10+18   10   12 = 1740   10+18   12 = 1740   10+18   34 × 10 = 1740   10+18   34 × 10 = 2220   18+23   185 × 12 = 2220   18+23   185 × 12 = 2220   18+23   185 × 12 = 2220   18+23   185 × 12 = 2220   18+20 = 18   18   10+0 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 930 × 10 = 16   10+44 = 16   10+44 = 930 × 10 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 16   10+44 = 1		10+772	10+72	10+72 : 311
0 5+77 =       55λ x  λ       =       6624       0+25 το 0+89 =       64 x  λ       =         1 0+72 =       155 x  λ       =       1550       μεω   +  λ το   10+44 =       930 x  δ       =       =         1 0+72 =       311 x  λ       =       3732         0+70 το   6+60 =       330 x  δ       =       =         1   1245       =         15  x  δ       =         15  0         14+00 το   8+84 =       464 x  δ       =           13+92         21 x  δ       =         220         1740         14+00 το   8+84 =       464 x  δ       =           15+05         145 x  λ       =         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         1740         17	0 5+17 = 552 × 12 = 16624 0+25 To 0+89 : 64 × 12 = 5 T+21 = 155 × 10	5 77421 = 155' x 10	10+72   155' x 10	10+72	10+72 = 311
0 5+77 = 552 x 12 = 16624 0+25 to 0+89 = 64 x 12 = 1550	0 5+77 = 552 × 12 = 16624 0+25 To 0+89 : 64 × 12 = 5 Tr 21 = 155 × 10 = 1550   10+44 = 930 × 10 = 2   10+72 = 311 × 12 = 3732   10+70 To 10+44 = 930 × 10 = 2   10+72 = 151 × 10 = 1510   10+70 To 10+44 = 930 × 10 = 2   13+35   46 × 12 = 1510   14+00 To 18+84 = 484 × 16 = 220   13+92   22 × 10 = 220   13+92   145 × 12 = 1740   10+18   34 × 10 = 220   1740   18+23   185 × 12 = 220   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   18+24   34 × 8 = 200   34 × 8 = 200   34 × 8 = 200   34 × 8 = 200   34 × 8 = 200   34 × 8 = 200   34 × 8 = 200   34 × 8 = 200   34 × 8 = 200   34 × 8 = 200   34 × 8 = 200   34 × 8 = 200   34 × 8 = 200   34 × 8 = 20	5 7t21 = 155' x 10	10+72   155' x 10'   1550		10+77 = 311 x   2
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0 5+77 = 552 x   12	0 5477 = 55\(\chi \times 1/2\) = 66\(\lambda A\) = 0425\(\tau \) 0 + 89\(\chi \) = 155'\(\times 10\) = 1550 \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qqquad \qqqqq \qqqqqq	15   155   16     1550	1741   155   10   1550	10+72   311	10+71
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0 5+77 = 552 x   12 = 6624	0 5+77 = 552 x   1/2 = 6624	1741	1741		10+72
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0 5+77 = 552 × 12 = 6624 0+25 To 0+89 : 64 × 12 = 71241 = 155 × 10 = 1550   16+44 = 930 × 10 = 2 = 16+72 = 311 × 12 = 3132   16+70 To   16+64 = 930 × 10 = 2 = 12445 = 151 × 10 = 1510   16+70 To   16+84 = 484 × 16 = 2 = 12445 = 124 × 10 = 2220   16+70 To   16+84 = 484 × 16 = 2 = 1740   16+18 = 34 × 10 = 2220   1740   16+18 = 34 × 10 = 2220   18+33   185 × 12 = 2220   18+64   34 × 8 = 2722   18,7160 s.f.	0 5+17 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 10+72 = 155' x 10 = 1550   114 To 10+44 = 930 x 10 = 2   1245 = 114 To 10+44 = 930 x 10 = 2   1245 = 151' x 10' = 1510   14+00 To 10   14+00 = 330 x 10' = 2   13+35   140 x 12' = 552   14+00 To 10   14+00 To 10   16+84 = 1484 x 10' = 13+92   1220   13+92   1220   13+92   1220   1345 = 1120   1345   185' x 12 = 1140   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340   1340	15   155   x   10	10+72   155	10+72   311	10+772 : 3   x    z
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0 5+17 = 552 x   12	0 5+17 = 55\(\chi \cdot 11\) = 6624 0+25 \(\tau \) 0+89 = 64 \(\chi \) 12 = 1550 \(\chi \) 16 = 1510 \(\ch	151   155   16   1550   16   17   16   17   17   17   17   17	1744  =   155' × 10'   =   1550		10+72 : 311
0 5+17 = 552 x   12	0 5+17 = 552 × 12 = 6624 0+25 to 0+89 = 64 × 12 = 10+171 = 1155 × 10 = 1550		1744		10+72:   311 x   12   2   3732
0 5+17 = 552 x 12 = 6624 0+25 TO 0+89 = 64 x 12 = 5 TH21 = 155 x 10 = 155 x 1	0 5+17 = 55\(\chi \cdot	15/2   15/2   16/2   15/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2   16/2	1741		10+72:   311 x   12   2   3732
0 5+77 = 552 x 12 = 6624 0+25 TO 0+89 = 64 x 11 = 75 THZ   155 x 10 = 155 x 1	0 5+17 = 552 x 12 = 6624 0+25 To 0+89 : 64 x 12 = 1550				10+72 : 311
0 5+77 = 552 × 12 = 6624	0 5+17 = 552 x 12 = 6624 0+25 to 0+89 : 64 x 12 = 50		1741		10+72: 311 x   12
0 5477 = 552 × 12 = 6624 0 +25 TO 0 +89 : 64 × 12 = 5 T + 21 = 155 × 16 = 1550   16+72 = 130 × 16 = 2 = 16+72 = 311 × 12 = 3732   16+72 = 16+44 = 930 × 16 = 2 = 16+72 = 311 × 12 = 3732   16+72 = 16+44 = 930 × 16 = 2 = 151 × 16 = 151 × 16 = 1510   14+00 TO   16+84 = 484 × 16 = 2 = 1340   16+30 = 34 × 16 = 34 × 16 = 34 × 16 = 34 × 16 = 34 × 18 = 2712   18+64 = 34 × 8 = 2712   18-140   18-140 = 34 × 8 = 2712   18-140 = 34 × 8 = 2712   18-140 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 = 34 × 8 =	0 5+17 = 552 x 12 = 6624 0+25 to 0+89 : 64 x 12 = 5	5 74.1 = 155 × 10 = 1550	1741	10   10   10   10   10   10   10   10	
0 5477 = 552 × 12 = 6624 0 +25 TO 0 +89 : 64 × 12 = 5 T + 12   155 × 16	0 5+17 = 552 x 12 = 6624 0+25 to 0+89 : 64 x 12 = 5	10-71/2: 155' × 10' : 1550	1741	10   10   10   10   10   10   10   10	
0 5+17 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 12 = 57421 = 155 x 10	0 5+17 = 552 x 12 = 6624 0+25 to 0+89 : 64 x 12 = 5	10-72: 155 × 10: : 1550	1741	10   10   10   10   10   10   10   10	
0 5+77 = 552 × 12 = 6624 0+25 TO 0+89 : 64 × 12 = 57421 = 155 × 16 = 1550   16+72 = 10+44 = 930 × 16 = 2   16+72 = 311 × 12 = 3132   16+70 TO 16440 = 330 × 16 = 2   1745 = 151 × 16 = 2   1510   14+00 TO 16484 = 484 × 16 = 2   1740   14+00 TO 16484 = 484 × 16 = 2   1740   16+13   185 × 12 = 1740   16+13   185 × 12 = 2220   18+23   185 × 12 = 2220   18-13   185 × 12 = 2720   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-100 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-1000 × 15   18-10000 × 15   18-1000 × 15   18-1000 × 15	0 5+17 = 552 x 12 = 6624 0+25 to 0+89 : 64 x 12 = 5	10-72: 155' x 10' : 1550	1741	10+72	
0 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : 64 x 11 = 10+72 = 155 x 10 = 1550   16+72 = 10+72 = 310 x 10 = 1 = 10+72 = 310 x 10 = 10+	0 5+17 = 552 x 12 = 6624 0+25 to 0+89 : 64 x 12 = 550	10-172: 155' × 10' : 1550	1741	10+72   311	
0 5+77 = 552 x 12 = 6624 0+25 TO 0+89 : C4 x 11 = 77	0 5+17 = 552 × 12 = 6624 0+25 To 0+89 : 64 × 12 = 1550		1741	10+72   311	
0 5477 = 552 × 12	0 5+17 = 552 × 12 = 6624 0+25 To 0+89 : 64 × 12 = 1550	5 THAT I ISS * 10	1741	10+72 = 311 × 10   = 3732	
0 5+77 = 552 × 12	0 5+17 = 552 x 12 = 6624 0+25 to 0+89 : 64 x 12 = 150 16412 = 1550	5 7421 = 155' × 10' = 1550  10172 = 311' × 12' = 3732  10172 = 311' × 12' = 3732  10172 = 311' × 10' = 1510  10145 = 151' × 10' = 1510  10145 = 151' × 10' = 1510  1048 = 12 × 10' = 1740  1048 = 34 × 10' = 340  1048 = 34 × 10' = 340  1048 = 34 × 8 = 372  1040 = 34 × 8 = 372  1040 = 34 × 8 = 372  1040 = 34 × 8 = 372  1040 = 34 × 8 = 372  1040 = 34 × 8 = 34430 = 34. Resolution in the state of th	1741	10+72 : 311	
0 5+77 = 552 × 12	0 5+17 = 55\(\chi \)   1\(\chi \)   6624	10+72: 155' × 10' : 1550	1741	10+72   311   12   3132   10+72   310   10   2   310   10   2   310   10   2   310   10   2   310   10   2   310   10   2   310   10   2   310   10   2   310   10   2   310   10   2   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310	
0 5477 = 552 × 12	0 5+17 = 55\(\chi \)		10+172	10+72 : 311	10+72 : 311
0 5+77 = 552 × 12	0 5+17 = 55\(\chi \)   1\(\chi \)   6\(\chi \)   6\(\chi \)   1   1\(\chi \)   1   1   1   1   1   1   1   1   1	10-72: 155' × 10' : 1550	1741	10+72 : 311   x   2	16+72 : 311
0 5+77 = 552 × 12	0 5+17 = 55\(\chi \)	5 Tell = 155 x 10	1741		16+72 : 311
0 5+77 = 552 × 12 = 662A 0+25 To 0+89 : 64 × 12 = 75 Thu1 = 155 × 16 = 1550   1550   1550   15144 = 930 × 16 = 2   15172 = 311 × 12   1510   1440 To 1644 = 930 × 16 = 2   15145 = 151 × 16 = 2   1510   14400 To 1640 × 16 × 16 = 2   15145 = 151 × 16 = 2   1510   14400 To 1640 × 16 × 16 = 2   15145 = 161 × 16 = 2   1740   14400 To 1640 × 16 × 16 = 2   1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 = 1740   15145 =	0 5+17 = 55\(\chi \xi\) = 6624 0+25 \(\tau \chi \xi\) = 15\(\chi \xi\) = 1	5 THU = 155 NO   1550   150 NO   150 NO	1   1   1   1   1   1   1   1   1   1		16+72 : 311
0 5+77 = 552 × 12 = 662A 0+25 To 0+89 : 64 × 12 = 75 To 14 = 155 × 16 = 1550   150 × 16 = 150   1414 To 10+44 = 930 × 16 = 150   1414 To 10+44 = 930 × 16 = 150   1414 To 10+44 = 930 × 16 = 150   1414 To 10+44 = 930 × 16 = 150   1414 To 10+44 = 930 × 16 = 150   1414 To 10+44 = 930 × 16 = 150   1414 To 10+44 = 930 × 16 = 150   1414 To 10+44 = 930 × 16 = 150   1414 To 10+44 = 930 × 16 = 150   1414 To 10+44 = 930 × 16 = 150   1414 To 10+44 = 930 × 16 = 150   1414 To 10+44 = 930 × 16 = 150   1414 To 10+44 = 930 × 16 = 150   1414 To 10+44 = 930 × 16 = 150   1414 To 10+44 = 150   1414 To 10+44 = 930 × 16 = 150   1414 To 10+44 = 930 × 16 = 150   1414 To 10+44 = 930 × 16 = 150   1414 To 10+44 = 930 × 16 = 150   1414 To 10+44 = 930 × 16 = 150   1414 To 10+44 = 930 × 16 = 150   1414 To 10+44 = 930 × 16 = 150   1414 To 10+44 = 930 × 16 = 150   1414 To 10+44	0 5477 = 55\(\chi \xi\)   5   6624   0+25 \(\tau \chi \xi\)   5   2   15   2   5   5   5   5   5   5   5   5	5 THU = 155 x 10 = 1550  10 FT 2 = 311 x 12 = 3732  10 FT 2 = 311 x 12 = 3732  10 FT 2 = 311 x 10 = 330 x 10 = 5  13 H 5 = 151 x 10 = 1510  13 H 7 = 151 x 10 = 552  13 H 7 = 10 = 552  145 x 12 = 1740  155 x 12 = 1740  155 x 12 = 1740  155 x 12 = 2720  18 H 7 = 272	1-1	10+72 = 311	10+72 : 311
0 5+77 = 552 × 12 = 662A 0+25 To 0+89 : 64 × 12 = 10+71 = 155 × 16 = 1550   1510   1414 To 10+44 = 930 × 16 = 1   1417	0 5477 = 55\(\chi \xi\)   5   6624   0+25 \(\tau \chi \xi\)   5   2   15   2   5   5   5   5   5   5   5   5	5 THU = 155 NO = 1550	1-1	10+72   311   12   3132   10+72   310   10   2   310   10   2   310   10   2   310   10   2   310   10   2   310   10   2   310   10   2   310   10   2   310   10   2   310   10   2   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310   310	10+72 : 311
0 5+77 = 552 × 12 = 662A 0+25 TO 0+89 : 64 × 12 = 10+72 = 131 × 16 = 1550   1510   1414 TO 10+44 = 930 × 16 = 1   1417	0 5+17 = 55\(\chi \xi\)   5   6024   0+25 \(\tau \chi \xi\)   5   2   15   2   5   2   5   2   5   2   5   2   5   2   5   2   5   2   5   2   5   2   5   2   5   2   5   2   5   2   5   2   5   2   2	5 THU = 155 x 10	1-1	10+72 = 311	10+72 : 311
0 5+77 = 552 x 12 = 6624 0+25 to 0+29 = 64 x 12 = 16172   155 x 10   2   1550   16144 = 930 x 10   2   16172   311 x 12   2   16172   16144 = 930 x 10   2   16172   16145   16144   1616   2   16145   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   1616   2   16144   1616   2   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   1616   2   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16	0 5477 = 55\(\chi \xi\)   5   6624   0+25 \(\tau \chi \xi\)   5   2   15   2   5   2   5   2   5   2   5   2   5   2   5   2   5   2   5   2   5   2   5   2   5   2   5   2   2	1   15   16   15   15   15   15   15	1741	10+72 : 311	10+72 : 311
0 5+77 = 552 x 12 = 6624 0+25 to 0+29 = 64 x 12 = 16172   155 x 10   2   1550   16144   170 to 1644   170 x 10   16172   151 x 10   2   1510   16170 to 1644   1610   2   15145   161 x 10   2   1510   16170 to 1644   1610   2   15145   16170   2   15170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170   16170	0 5417 = 55\(\frac{1}{2}\) x   1\(\frac{1}{2}\) = 6624		1741	10   17   10   17   10   17   10   17   10   17   10   17   10   17   10   17   10   17   10   17   10   17   10   17   10   17   10   17   10   17   10   17   10   17   10   10	16+72 : 311
0 5477 = 552 x 12 = 6624 0+25 to 0+29 : 64 x 12 = 1611   16172   155 x 10   2   1550   16144   170 to 1644   170   2   16172   151 x 10   2   1510   16140   16144   1610   2   16145   16144   1610   2   16145   16144   1610   2   16145   16144   1610   2   16145   16144   1610   2   16145   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   1610   2   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144   16144	0 5+17 = 552 × 12 = 66,24	5 THU = 155' x 10'	1741		16+72 : 31   2
0 5477 = 552 × 12 = 6624 0+29 = 64 × 12 = 156 × 16 = 155 × 16 = 1550   144 × 16 + 164 × 1930 × 16 = 16472   151 × 16 = 1510   144 × 16 + 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 16 = 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 × 164 ×	0 5+17 = 552 × 12 = 6624 0+25 To 0+89 : 64 × 12 = 7	5 THE   155' x   10'   1550     1414 TO 10+44   930 x   10'   1   10+72   311' x   12'   3132     10+72   10   10+44   930 x   10'   2   10+72   10   10+44   930 x   10'   2   10+72   10   10   10   10   10   10   10   1	1741		10+72 : 311
5 777 7 552 x 12	0 5+17 = 552 × 12 = 6624 0+25 To 0+89 = 64 × 12 = 7		1		10+72 : 311 x   2
5 777 7 552 x 12	0 5+17 = 552 × 12 = 6624 0+25 To 0+89 = 64 × 12 = 7	5 THU = 155 x 10 = 1550	1741		10+72 : 311
5 7+71 = 552 × 12 = 166,24 0+25 to 0+29; C4 × 12 = 175	0 5+17 = 552 × 12 = 6624 0+25 To 0+89 = 64 × 12 = 1614	10   172   155   10   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2   155   2	1741		16+72 : 311
5 7+21 = 552 × 12 = 66.24 0+25 to 0+29 = 64 × 12 = 150 TeV1 = 155 × 10 = 1550	0 5+17 = 552 × 12 = 6624 0+25 To 0+83 = 64 × 12 = 1650		1741		16+72 : 311
0 5+77 = 552 x 12 = 66.24 0+25 to 0+29 = 64 x 12 = 150 The 1 = 155 x 10 = 1550	0 5+17 = 552 × 12 = 6624 0+25 To 0+83 = 64 × 12 = 5		1741		16+72 : 311
0 5+77 = 552 x 12 = 66.24 0+25 to 0+29 : 64 x 12 = 150 Ttc.) = 155 x 10 = 1550	0 5+17 = 552 × 12 = 6624 0+25 To 0+89 = 64 × 12 = 5 To 0+14 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10 = 730 × 10	10   172   155   156   2   1550   2   1564   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   1	1741	10772   311 x   2	16+72 : 311
0 5477 = 552 × 12	0 5+17 = 552 × 12 = 6624 0+25 To 0+89 = 64 × 12 = 5 To 0+84 = 730 × 10 = 5 To 0+84 = 730 ×	10   172   155   156   2   1550   2   1564   15   1564   15   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1564   1	1741		10+72 : 311

#### Minutes from the Colby/Abbotsford Police Commission meeting **Abbotsford Public Safety Building** July 14, 2014 @ 6:30 PM

Chairperson Schraufnagel called the meeting to order at 6:30 p.m.

Schraufnagel were present. Roll Call: P. Horacek, B. Gosse, T. Schmidt, J. Werner, J. Henaman and T.

Officer Rannow, Mayor Schmidt and Sandy Kocian. Others present: Kevin O'Brien-TP Printing, Chief Ron Gosse, Clerk Connie Gurtner,

Sandy Kocian asked to be able to comment on Item #5 on the agenda at that time

from the June 9, 2014 Police Commission meeting. Motion carried without negative vote Minutes: Motion was made by Henaman, seconded by Werner to approve the minutes

expenditures in the amount of \$15,707.51. Motion carried without negative vote. Expenditures: Motion was made by Schmidt, seconded by Henaman to approve the

seconded by Werner to table this item in order to investigate the legal aspects. Motion health insurance are offered a payout of \$350/month. Motion was made by Henaman, 80% of their Medicare premium. Currently, employees that do not take the department's that his wife is now turning 65 and wonders why they would not get reimbursed for the the commission did not agree to pay 80% of the Medicare plan, but Chief Gosse doesn't that employees automatically get kicked off regular health insurance at age 65 and are carried with a voice vote. understand why the department wouldn't pay that. He also informed the commission required to take Medicare and a supplement. When Sandy Kocian's husband turned 65 Health Insurance Coverage for Employee's Spouse: Chief Gosse informed the board Gosse voted no.

Discuss Vacation Time: Gosse said this item does not need to be discussed at this

Professional Police Association stating that they are getting ready for the negotiations for the new contract. The old contract expires on 12/31/14. Contract Negotiations: The commission received a letter from business agent of the

for the audit and wondered if the commission would like to see an audit every year. commission agreed that every three years is sufficient. Chief Report: Chief Gosse said that we received a bill from Johnson Block for \$2,400

department for a specific time. They asked to get the budgeting numbers together for the dog and the training. Officer Brandner will be off of probation in March 2015. guarantee that once the officer is trained, they would be required to work for the officer - Chris Brandner is off probation. There was some discussion on a contract to Chief Gosse asked the commission their opinion on purchasing a K-9 before our K-9

There are new computers in all of the squads. He said that he is looking at a central

printer in order to save on ink cartridge costs. He said the printer will be color so that we can get better quality prints for cases.

Chief Gosse said that he would like to get rid of the pick-up truck they use to transport animals and get a van of some sort in order to put an animal box in the back.

**Next meeting:** Monday, August 11, 2014 at 6:30 p.m. in the Colby/Abbotsford Police Department meeting room at the Abbotsford Public Safety Building.

Motion was made by Werner, seconded by Horacek to adjourn the meeting at 7:17 p.m. Motion carried without negative vote.

Connie Gurtner, City of Colby Clerk

#### Regular monthly meeting July 8, 4:30 p.m.

Meeting called to order

Members Present: Bittner, Hinrichsen, Schraufnagel, Suttner, Grunseth Writz Members absent: Braun, Mayor Rachu

Previous minutes read and approved

Treasurers Report: As there were two months of financial reports last month, we do not have one for this month.

Circulation Report: June 2014: 2673 June 2013: 2452 May 2014: 2438

WVLS Report: Nothing new

to coordinate. August. Director is attempting to put together gardening program, but may just have to give out prizes if it takes too long Directors report: Teen program will end August 1 with a game and pizza party. Adult program will end sometime in

Staffing Issues: Working on schedule for when Kim goes on maternity leave.

Motion to adjourn: Schraufnagel/Writz 4:42 PM

Next Meeting: Tuesday August 12, at 4:30 PM

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Grand: \$ 15,707.51

Wednesday, July 30, 2014 at the Abbotsford City Hall Minutes from the Abbotsford License – Ordinance – Economic Development meeting held

Chairman Horacek called the meeting to order at 9:30 a.m.

Roll call: Horacek, Voss, and Anders

Others present: Lopez, Chief Gosse, Medenwaldt, and Stuttgen (Werner – absent)

The Pledge of Allegiance was recited

There were no comments from the Public

complete revised Ordinance book from Attorney Allan Harvey. A memo was reviewed detailing the State Statutes. changes made between 2006 and current date and also incorporates all new law from the Wisconsin changes between the 2006 Codification and the newly revised version. This version includes all council Under discuss/recommend 2014 Abbotsford Codification it was stated that the City has received a

Ordinances, Harvey suggested the City Administrator be repealed. various ordinances. If the City wishes to continue utilizing the Manager's for the handling of the City Administrator. Currently the handbook refers primarily to the Managers for the handling of the would need to be modified significantly to change the administrative handling of the pages to reflect the departments. If the City wished to keep the City Administrator Ordinance in the books, the codification present during committee and council meetings to keep the Council informed of the needs in their currently being handled. In October 2011 the City approved a structure to have the four City Managers Administrator position. Harvey questioned the City staff as to how the administration of the City was One item that needs to be addressed is an Ordinance that was approved in 2011 creating a City

review the pages during business hours. will be sent to the Council informing them the Codification is ready for review and encouraging them to The goal set by the committee was to have the Codification ready for approval within 90 days. A memo

It was stated that the City must work on obtaining a building inspector that can assist with the dilapidated buildings in the City. The current inspector is unable to handle this due to restrictions with

to \$38 per ticket. This will be reviewed at the next council meeting Chief Gosse stated that the State has allowed an increase in the amount retained by the Municipal Court

Motion Anders/Voss to adjourn at 10:48 a.m. Motion carried without negative vote

July 17, 2014

Jennifer Lopez, Clerk-Treasurer City of Abbotsford 203 N. First Street Abbotsford, WI 54405

ALAN J. HARVEY, ATTORNEY-AT-LAW
3900 VINBURN ROAD
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DEFOREST, WISCONSIN 53532
TELEPHONE (608) 846-5897
alanjharvey@grnail.com

RE: Revised City of Abbotsford Code of Ordinances

Dear Jeni & City Officials:

"Supp. 7-14".: page which contains a change, even a re-formatting change, has a bottom corner footer saying of Ordinances submitted to you for your review and consideration. Abbotsford Code of Ordinances, changes which have been incorporated into the Revised Code The following is an overview of significant changes being recommended in the City of Please note that any Code

- Officials listing in the Code Introduction has been updated
- 2. Sec. 1-1-2(o): Statutory references updated
- situations w Sec. 2-1-5: Election Officials language modernized and expanded to fit different election
- the current version Sec. 2-1-6: I believe that this description of wards may be out of date but I do not have
- minimize the need to utilize legal counsel (and the cost thereof) in instances where the new utilize the much more comprehensive version I have incorporated. This approach will hopefully number of potential procedural questions unaddressed. It is my recommendation that the City the City did adopt a Employee Grienvance Policy, it is quite basic and leaves a considerable structure. Position descriptions added for Water and Wastewater Operations Manager and Public Works Department Manager. I also added a much expanded Employee Grievance Policy. While Grievance Policy provides sufficient guidance Title 2, Chapter 3: Many changes in this Chapter reflecting new City organizational
- body. responsibilities of the Plan Commission which reflects current statutory language regarding this 2-4-5: The Revised Code contains a revamped description of the duties and
- want to review it carefully. The changes are of a "fine-tuning" nature. Title 3, Ch. 1: I performed a comprehensive revision of this entire Chapter, so you will

- noise 24. Sec. 11-2-7: limitations. [See my memorandum on this issue]. This Section rewritten to reflect recent court decision regarding municipal
- 25. Sec. 11-2-8: Amendment adding public indecency provisions to disorderly conduct section
- 26 Sec. 11-3-9: City smoking ordinance incorporated
- 27. Sec. 11-3-12: Graffiti ordinance updated
- 28. Sec. 11-4-1: Small changes made removing alcohol prohibition from municipal buildings
- add stronger social host responsibility language Sec. 11-4-8: Adult Permitting or Encouraging Underage Violation ordinance rewritten to
- 30. Sec. 11-6-10: All new, important new section on Chronic Nuisance Premises
- 31. Sec. 13-1-41: Zoning map reference updated
- with 32. new state law requirements. Secs. 13-1-100 thru 13-1-107: This Article is comprehensively rewritten to be consistent [See my memorandum on this issue].
- engineer as plats, Sec. 14-1-30 thru 14-1-33: These sections redrafted to reflect new state law standards on particularly submittal timeline changes and required opinion by city planner or part of review process.
- 34. on infrastructure security requirements for land divisions and project phasing Sec. 14-1-51: This section has been substantially rewritten to be consistent with new state
- with the final Revised Code. and these will be reflected verbatim. Title 9 changes were not submitted to the City due to time constraints but will be included However, the City has extensive new ordinances regarding utilities
- Administrative Code references. time for Monday's meeting. We were also unable to get to you the recommended changes to Title 15 Building Code in The primary change being made is simply to update the Wisconsin

I will be highlighting these and other changes as part of Monday's meeting

Sincerely

COMMUNITY CODE SERVICE

Alian J. Harvey

ALAN J. HARVEY, ATTORNEY-AT-LAW

3900 VINBURN ROAD
DEFOREST, WISCONSIN 53532
TELEPHONE (608) 846-5897
alanjharvey@gmail.com

July 15, 2013

Jennifer Lopez, Clerk-Treasurer City of Abbotsford 203 N. First Street Abbotsford, WI 54405

RE: ORDINANCE ALERT - Noise Ordinance Revision

Dear Jeni & City Officials:

The latest issue of local urgency involves Sec. 11-2-7 regulating excessive noise. issues, particularly those which require an amendment to the Abbotsford Code of Ordinances. As you know, Community Code Service brings to your attention emerging new local government

disorderly parties, extreme uses on properties, etc. governments regularly use noise ordinances with situations involving loud music, boisterous or Local government law is always evolving and noise ordinances are yet the latest example. Local

of years ago, the City of Madison won a major noise enforcement case without utilizing a decibel especially since this approach is simpler to enforce. a result, many communities changed their noise ordinances to rely upon a "reasonableness" test, on a standard of excessive noise or sound which offends or disturbs a reasonable person. As meter reading, where the court determined that it was sufficient to have a noise ordinance based from the property line; this approach provided an objective enforcement standard. Then a number For years, I always drafted noise ordinances which required obtaining a decibel meter reading

ordinance did not require obtaining a sound level meter reading as part of the enforcement action. a recent case where a circuit court would not enforce its noise control ordinance because the for the municipality. The case is on appeal. Elsewhere in the state, the Village of Bristol also had court's determination, this case has attracted much attention because the outcome was so harsh ordinance for not having a decibel standard, and, worse, hit the City with a \$400,000 damages statewide attention and caused considerable concern. The court invalidated Hayward's noise Hayward's noise ordinance (not one I drafted) enforcement action against a tavern has attracted minimize subjective or arbitrary enforcement. holding that noise ordinances need to be based on technical sound level standards in order to Noise ordinance enforcement has recently come full circle, with numerous courts nationally again penalty in favor of the tavern. While there were possibly other factors which contributed to the Of significance, a recent case involving the City of

For these reasons, it is my recommendation that the current noise ordinance provisions in your Code of Ordinances be repealed and replaced with the new Sec. 11-2-7 ordinance language I

enforcement issue. comprehensive than the current ordinance. It is prudent not to take chances with this common level meter reading as part of an enforcement action, in addition to being considerably more have incorporated in the Revised Code. The revised Sec. 11-2-7 relies on the use of a sound

operating standard, so any new meters purchased by your municipality should use this standard Sound level meters use various "weighted networks" to measure sound, classed as "A", "B", "C" Sound level meters cost less than \$50 and are available from outlets such as Radio Shack The revised Sec. 11-2-7 is based upon using meters which utilize the "A" network or db(A)

domestic pets, for the following reasons: First, it is the constant nature of this type of noise which is offensive, not the decibel level involved; not addressing this issue within the new ordinance already well-covered in Title 7, Chapter 1 of your Code of Ordinances. language eliminates any confusion over whether a sound level meter test is to be used in such The revised Sec. 11-2-7 does not address the problem of howling or barking dogs and other Second, because animal noise is not a decibel-dependent problem, the issue is

Please feel free to contact me if you have questions or if I can be of additional assistance

Thank you.

Very truly yours,
COMMUNITY CODE SERVICE

AJH:dsk

Enc.

ALAN J. HARVEY, ATTORNEY-AT-LAW 3900 VINBURN ROAD

DeForest, Wisconsin 53532 Telephone (608) 846-5897 alanjharvey@gmail.com

July 15, 2014

Jennifer Lopez, Clerk-Treasurer City of Abbotsford 203 N. First Street Abbotsford, WI 54405

RE Ordinance Alert - Important Changes to State Land Division Laws - Security Standards

Dear Jeni & City Officials:

these important changes. ordinance language in Sec. 14-1-51 which will bring your land division code into conformity with of improvements, the form of such security, and how long that security can be required to be much financial security local governments can require of developers to ensure the construction government may require as a condition of land division approval to ensure that certain As you know, Community Code Service brings to your attention new ordinance issues requiring prompt action. The close of the Legislative session brought a rush of such issues. 2013 Wisconsin Act 280 became law on April 17, 2014, and it places limits on the security a local maintained by the developer. improvements are made. 2013 Wisconsin Act 280 makes very significant changes regarding how Enclosed in the Revised Code sent to the City you will find new

which are now inconsistent with new state law requirements are a "red flag" which could produce which are now inconsistent with new state law requirements are a "red flag" which could produce which are now inconsistent with new state law requirements are a "red flag" which could produce which are now inconsistent with new state law requirements are a "red flag" which could produce which are now inconsistent with new state law requirements are a "red flag" which could produce which are now inconsistent with new state law requirements are a "red flag" which could produce recommended by the Plan Commission prior to its enactment with the rest of the Revised Code. amendment to your land division code, the Revised Title 14, Ch. 1 must be considered Land development involves major costs for developers and they can be expected to aggressively

Major Changes: The following are the major changes produced by 2013 Wisconsin Act 280:

- an amount higher than 120%, this limitation is one that most communities can live with. necessary by a new development is now capped at 120% of your engineer's estimated total cost infrastructure improvements (streets, utilities extensions, to complete the required public improvements. Amount of Security Capped: The amount of security which can be required for Although some local governments have required stormwater systems, etc.) made
- ordinance (Title 14 of the Code of Ordinances) requires that the developer, as a condition of provided and the local government has to accept this decision. security was acceptable. arrangement. Previously it was the local government's determination to decide which form of project approval, provide a letter of credit, performance bond, certified check or cash escrow infrastructure improvements required of developers will actually be completed, your land division Type of Security to be Determined by the Developer: Now, however, the developer alone decides the form of security to be To protect taxpayers that

developers (and at greater expense) in the post-recession era. mainly because they are, compared to a performance bond, much easier to collect against, typically without disputes or litigation. The land development interests strongly advocated before the Legislature for this change, mainly because letters of credit have been harder to obtain by This change is worrisome, for most local governments much preferred to receive a letter of credit,

- for future phases for which work is not actually underway. limited to the phase of the project that is currently being constructed. Security cannot be required it should be noted that the amount of security that can be required by a local government is Security for Present Phase Only: While this change in state law was previously enacted,
- new infrastructure. In effect, developers will now be "off the hook" regarding the quality of their infrastructure improvements than was previously the practice in many communities. Wisconsin Act 280 now permits local governments to only be able to require developer security to be maintained for 14 months after "substantial completion" of the work. This could be a real problem for local governments, especially given the unknown impact of Wisconsin's weather on safeguard to make sure that the financial resources are there to correct such problems. security for a period of time (typically two or three years) after the completion of the work as a to be inferior or unacceptable, local governments have regularly required that developers maintain Improvements: To cover situations where required development improvements have turned out Security Requirements to Guarantee Adequacy of Completed

infrastructure work has even been fully completed! security guaranteeing infrastructure work can be required to be kept in place before all of the administrative officials beware - this means that the "clock starts ticking" regarding how long to be dedicated, at the time that 90% of the public improvements by cost are completed. installed on streets to be dedicated or, if the required public improvements do not include a road of a project are considered to be substantially completed at the time the road binder coat is As now defined by state law, public improvements reasonably necessary for a project or a phase Furthermore, what is meant by "substantial completion" of work is now defined in the statutes.

relationship between developers and local governments, and local officials need to make appropriate adjustments in how development projects are inspected and managed: Administrative Suggestions: 2013 Wisconsin Act 280 has significantly changed the

substantial completion. That is a misreading of the new state law. governments to stand behind the adequacy of their improvements for longer than 14 months after be anticipated that some developers may argue that they can no longer be required by local that a developer provides ensuring that promised infrastructure will be properly installed. It can is a difference between a "warranty" and "security". The latter is the form of financial guarantee Warranty versus Security: In the context of improvements required of a developer, there

that the developer "warranty" (without security) the adequacy of his/her improvements, such as component of new developer agreements. for two or three years after completion. A warranty can still be required improvements, the new statutory language does not prohibit a local government from requiring maintain a form a financial security for more than 14 months after substantial completion of such While 2013 Wisconsin Act 280 does now limit a local government from requiring that a developer this should be a

improvements and the limit on length of security, the work of the engineer employed by the municipality or town has become more important. It is now critical that the engineer identify as problems later rather than sooner. thorough and detailed early as possible any deficiencies in work being done; inspections need to be both timely, Importance: Role of Municipal/Town Engineer and Escrow Account Requirements Increase in Given the new statutory definition of "substantial completion" of required It is obviously not in the local government's best interests to identify

engineers, inspectors, lawyers, etc., throughout the project. Given how security timelines have requirement that a developer keep funded to reimburse the local government's use of its own necessary than ever. been shortened, the need to make active use of such professionals early and often is more An important reminder 1 your present land division ordinance contains an escrow account

practical response to the new legislation and some of the limits imposed on local governments installed to the local government's satisfaction. required local officials sign an approved final plat until all required improvements have been credit, I recommend that you consider the additional "practical guarantee" of not having the performance bond to guarantee infrastructure improvements is less preferable than a letter of Other Strategies to Guarantee Improvements: Because a developer's choice to use a While there may be objections to this, it is a

able to address these issues when we meet on July 21st. Please feel free to contact me if you have questions or if I can be of further assistance. I will be

Very truly yours,

COMMUNITY CODE SERVICE

AJH:dsk

Alan J.

Marvey

Enc.

ALAN J. HARVEY, ATTORNEY-AT-LAW
3900 VINBURN ROAD

3900 VINBURN ROAD DeForest, Wisconsin 53532 Telephone (608) 846-5897 alanjharvey@gmail.com

TO: Jeni Lopez, Clerk-Treasurer, City of Abbotsford

July 15, 2014

FROM: Alan Harvey, Community Code Service

## RE Ordinance Alert - Social Host Responsibility Ordinance

addressing the latest law enforcement problem - social host responsibility. As you know, Community Code Service brings to your attention emerging local government law Incorporated in the Revised Code text you will find recommended Ordinance language

attended by dozens, and even hundreds, of underage participants, some of whom the hosts may communicate the existence of such events to others, which can produce an alcohol-fueled event is the popularity of social media and smartphones allowing underage persons to quickly violation of Wisconsin's alcohol beverage laws, and which may lead to alcohol overdoses, disorderly conduct and alcohol-related traffic accidents by minors. Contributing to the problem or other responsible adults, which encourages irresponsible and illegal behavior, including drinking parties create an atmosphere, especially when condoned or even sponsored by parents parties in homes or on premises under the control of the adult responsible party. not even know. (parent, relative, friend, guardian) knowingly allows underage persons to have large drinking Authorities are reporting a rise in the number of situations where an adult responsible party Such large

Even more troubling, a number of Wisconsin communities have experienced incidents where the adult hosts of such drinking parties refuse to cooperate with, and even obstruct, authorities amounts of alcohol beverages to the underage attendees. and underage alcohol consumption. responding to complaints received from neighbors regarding excessive noise, disruptive behavior With some incidents, the adults have even provided large

events. The Social Host Responsibility Ordinance is such a response tool. Revised Sec. 11-4-10 these incidents, particularly to hold adult hosts responsible when sponsoring and condoning such In response, local governments are increasingly looking for a means to effectively respond to in case your community is faced with such an incident. Ordinance allows your community to have an effective response available and "on the books" just especially intended to address large, extreme underage drinking party situations.

Thank you.

ALAN J. HARVEY, ATTORNEY-AT-LAW
3900 VINBURN ROAD
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TELEPHONE (608) 846-5897

alanjharvey@gmail.com

July 15, 2014

Jennifer Lopez, Clerk-Treasurer City of Abbotsford 203 N. First Street Abbotsford, WI 54405

RE: Ordinance Alert -Legislative Change in Municipal Regulations of Bow & Arrow Hunting

Dear Jeni & City Officials:

As part of Community Code Service's ongoing relationship with your City, we bring to your attention new ordinance issues where immediate action is necessary. As part of the Revised of hunting by bow and arrow or crossbow. conforming with recently enacted State law requirements governing local government regulation Sec. 11-2-1 of the City of Abbotsford Code of Ordinances and replaces it with new language Code material submitted to the City you will find new Ordinance language which repeals existing

ordinance language must now be amended in multiple subsections of Sec. 11-2-1 to be consistent language in Sec. 11-2-1 not allowing or unclear on the question of bow hunting. exceptions. regulating hunting with a crossbow or bow and arrow within municipal borders - with important 2013 Wisconsin Act 71 in many respects now prohibits local governments from banning or with state law requirements. Your community, like most other local governments, currently has ordinance

ordinance, bow hunters can be prohibited from hunting without express permission within 100 platform and that arrows and crossbow bolts be discharged only towards the ground. (2) By local hunting: (1) By ordinance, a municipality can require that bow hunters use a tree stand or raised yards from a building used for human occupancy located on the property of another person. The new State law does permit some limited local ordinance regulation by municipalities of bow A municipality may set by ordinance an exclusion zone that is less than 100 yards].

Current law allowing a municipality to prohibit hunting by firearm, crossbow or bow and arrow on school grounds, public parks or other municipally-owned lands, unless the governing body in has remained unchanged by Act 71. charge of such public lands expressly permits by ordinance hunting on such designated lands,

Sincerely,

COMMUNITA CODE SERVICE

Alan J. Harvey

AJH:dsk

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July 15, 2014

Jennifer Lopez, Clerk-Treasurer City of Abbotsford 203 N. First Street Abbotsford, WI 54405

RE: Revised City of Abbotsford Code of Ordinances

Dear Jeni & City Officials:

changes incorporated in the new Revised City of Abbotsford Code of Ordinances. I hope that requirements for infrastructure improvements. in the memo on significant changes in state land division laws as they pertain to security memoranda providing background information and legal context regarding a several major City officials will find this information useful. Particularly important is the information included In advance of our on-site meeting on July 21st, I have prepared a number of explanatory

Thank you.

Sincerely,

COMMUNITY CODE SERVICE

AJH:dsk

Alan J. Harve

Minutes from the Abbotsford Finance and Personnel meeting held July 15, 2014 at the Abbotsford City Hall.

Chairman Schwantes called the meeting to order at 6:00 p.m.

Roll call: Schwantes, Voss, Gosse, and Mediger

Others present: Lopez and Stuttgen

the sole purpose of identifying fraud. It was discussed that the audit disclosure letters do state that the purpose of the audit generally accepted accounting format. identify wrong doing during this process. is not to detect fraud, although the auditors do a comprehensive review of the City's records and it is likely they would Under comments from the Public Alderman Gosse questioned if the committee is aware that audits are not prepared for The primary goal of the annual audit to report the financial information in a

allowed to pay this over the next three years. It was stated that the track project will take about \$30,000 of materials that will cover this year's payment. Under discuss/approve July bills, it was requested to have the Bugar bill held in the amount of \$59,744.40 as the City is

negative vote Motion Mediger/Gosse to **approve the bills** holding the Bugar bill in the amount of \$181,505.49. Motion carried without

Motion Voss/Mediger to approve the USDA bills in the amount of \$80,642.72. Motion carried without negative vote

Under **discuss overtime report** it was stated the only overtime this month was for the installation of the lights and control box as one employee stayed late to assist. It was questioned when the 9<sup>th</sup> Street light would be installed.

as 75%. The best case scenario is that we will receive the FEMA grant to reimburse 75% of the costs and the USDA grant we have a grant pending at USDA for up to 45% reimbursement and are awaiting the FEMA grant which could be as high The budget comparison reports were reviewed; it was reminded that the water department had high winter expenses and to reimburse the additional 25%; so we will be made whole.

The Fire and EMS financials were reviewed. There were no comments or questions

The vending machine financials were reviewed

employee John Smith for passing the Surface Water Exam. in Wausau. This cost was included in the 2014 budget. It was stated that a reimbursement of \$25 has been made Under discuss incidents/accidents/training it was stated that Clerk Lopez will be attending the 2014 WMCA Conference

survey to determine if there is an interest in offering paperless billing. It was stated that we would need about 80 people Motion Mediger/Voss to contract with Payment Service Network, Inc. for the handling of the on-line Water and Sewer to make this service breakeven with the postage savings to pay for the service cost. payments. It was stated there will be an annual fee of \$89 per year to do a compliance testing. It was suggested to do a

The option of a non-smart phone will be eliminated Under discuss/recommend employee cell phone reimbursement it was stated that the proposed policy should be changed to "managers" vs employees and exceptions to the policy can be made by the Finance committee on a case by case basis.

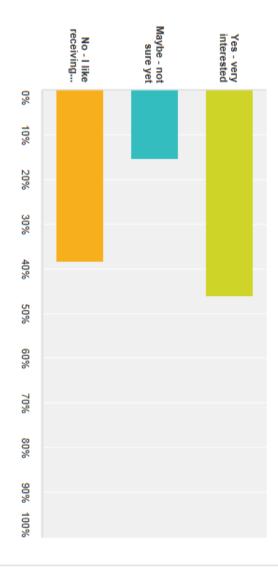
Motion Voss/Gosse to adjourn at 6:59 p.m. Motion carried without negative vote.

## Payment Service Network

	CITY COSTS
One time set up fee of \$199 is waived if setup before August 31, 2014	\$ 0.00
Security Compliance Fee	\$ 89.00 per year
OPTION 3 – All fees paid by customer	\$ 0.00
Web Customization - BASIC	\$ 0.00
Gateway including eBill solution (electronic bills) ***PRICE REDUCED**  NEED 51 ACCOUNTS SIGNED UP TO BREAK EVEN	\$24.95 per month
Bank Bill Pay eSolution This processes automatically the people whom pay through their bank by E-check; benefit is it intergrates with our software automatically and funds are available 3-5 days sooner than with a paper check	\$ 0.50 per transaction

# Are you Interested in changing from paper bills to E-Bills (via email)?

Answered: 39 Skipped: 2



# Would you like having a smart phone App to view/pay your bill?

Answered: 39 Skipped: 2

Yes - love today's...

Maybe - I'm new to the n...

No - I'm not interested a...

0%

10%

20%

30%

40%

50%

60%

70%

80%

90% 100%

#### COMMENTS RECEIVED:

Would pay bill online all the time if there weren't such high fees to do so 7/25/2014 4:11 PM View respondent's answers

How much ice cream can you get in a canoe if it only has 2 tires? 7/21/2014 8:15 PM View respondent's answers

Quit spending money on unnecessary things. You can't force everyone to use this method so you probably won't get a financial benefit anyway 7/20/2014 9:51 AM View respondent's answers

pay bills online. You still will have to provide bills and information the old fashion way anyhow. 7/18/2014 3:42 PM View respondents answers If this will create additional cost, please remember not everyone likes technology or cares to bank or

I did this on my break.
7/18/2014 8:58 AM View respondent's answers

I WOULD LIKE TO RECEIVE THE BILLS **IN PERSON** FOR ABBY INN AND RODEWAY INN ONLINE, BUT PAY

7/18/2014 6:44 AM View respondent's answers

Yes, when will someone look into the smell on weekends by Abbyland? Thank you 7/17/2014 9:31 AM View respondent's answers



## PROPOSAL FOR ABBOTSFORD, WI

Service and Cost Proposal

As requested, Payment Service Network is hereby submitting a service and cost proposal for consideration by Abbotsford, WI

David Batterman

National Sales Director

608-442-5056

dbatterman@PaymentServiceNetwork.com

www.PaymentServiceNetwork.com



DISCOVE

# PROPOSAL FOR ABBOTSFORD, WI

### Service and Cost Proposal

Payment Service Network (PSN) provides a vast range of eServices for payment processing, billing and customer communication. After discussing your needs, I have developed the following proposal of services. After reviewing the information, please let me know if there is any additional information you require. The staff at PSN looks forward to providing you and your customers with personalized service.

PSN takes pride in customizing solutions to meet your specific needs and those of your customers.

#### **Proposed Services**

This proposal quotes costs for the services that are checked below. If you would like quotes on any additional services, please let me know.

aditional services, please let life NIOW.
⊠ Online and Mobile Payments
Automated and Operator-assisted Payments
☑ Bank Bill Pay eSolution
☐ eCash (cash acceptance locations)
☐ Auto-Post Check Scanning (Check 21)
☐ Virtual Payment Portal (scannerless & swipeless processing)
☐ Customized Mobile App
☐ Outbound Auto-Call
☐ Cash eDistribution
⊠ eBills (online billing)
☑ Data Sharing (either hands-free or One-Touch integration)
☐ Lockbox Processing
⊠ Credit and Debit Card Payments
☐ Cash

### Service Implementation Fee

inclusive of setting up all of your services in the PSN engine, training for all assigning an implementation team consisting of a Service Account Manager, staff and submission of all merchant account applications, if required an Integration Specialist, a Merchant Account Expert and a Trainer. The fee is Once you have submitted your implementation documents, PSN gets busy in

\$199.00
One-time fee
Waived if setup
before August 31
2014

#### Data Sharing/Integration

fees they might have for integrating with PSN. company may be necessary to complete the integration. Please refer to your software company representative with any questions regarding any potential PSN system with your software. Additional fees paid directly to your software This fee covers all PSN costs associated with integrating or interfacing the

Included
One-time fee

### Website Customization Fee

provided by you. PSN will customize the payment pages for your customers to include a banner

\$200.00
One-time fee
Optional Upgrade

institutions and partners, a monthly gateway fee is required. If you are participating in eBills (online billing), the monthly fee also covers the posting to reduce or eliminate the eBill monthly fee. allow customers to opt out of receiving their statement saving you about \$0.50 each. You need only a small number of customers opt out of paper statements customers can view up to 2 years of statements online. Because of this we and maintenance of these bills on the PSN engine. With PSN's eBill solution, To cover ongoing account maintenance and fees charged to PSN by financial System & Financial Account Maintenance (Monthly Gateway) Fee

-Waived- online/Mobile
-\$12.95 -Add Phone
-\$39.95 -Add phone and
eBills
Monthly fee per PSN
account

Please select one option.

### Security Compliance Fee

maintaining security, PSN charges an annual fee-PSN maintains a Level 1 PCI certification, the highest level achievable, to assure security of your customer data. To cover costs associated with -due around December 1 of

> \$89.00 Annual fee

#### Transaction Fees

To cover costs of processing payments through the network of financial institutions payment (check, credit card, cash) and/or how the payment is made the following fees will apply to each transaction. The fees are based on the type of

OPTION 1: Free for customers (credit/debit card fees are added seperately

Payment Method	Transaction Fee Paid by You	Transaction Fee Paid by You Transaction Fee Paid by Customer
eCheck/Savings Online/Mobile /Virtual Terminal	\$0.50	NA
eCheck/Savings by Automated Phone	\$0.75	NA
eCheck/Savings by Operator Assisted Call	\$1.50	NA
Credit Card Online/Mobile/Virtual Terminal	\$0.50	NA
Credit Card by Automated Phone	\$0.75	NA
Credit Card by Operator Assisted Call	\$1.50	NA
Bank Bill Pay Transaction (Popular Add-on)	\$0.50	NA

- \_\_\_\_ As a utility, PSN can qualify you for the Utility Rate Program offered by VISA, MasterCard and Discover, if you agree to pay all transaction fees associated with the payment and you agree to allow payers to set up Auto-Pay (recurring payments). Utility interchange rates range from \$0.45 to \$1.50. with most transactions will settle at \$0.75. (Some cards do not qualify for the Utility Rate Program.)
- N example: \$120 payment x 0.4% discount fee = 48¢ Discount rate (a term used by merchant providers) is an <u>added</u> cost. It is a percent of the transaction. For
- Authorization fee is a flat \$0.10 fee per transaction.
   When you average all fees, the typical \$30 online p
- When you average all fees, the typical \$30 online payment will average about \$1.00 per transaction

OPTION 2: Split Channel: Free eChecks for customers (Customers pay credit card fees)

Payment Method	Transaction Fee Paid by You	Transaction Fee Paid by You Transaction Fee Paid by Customer
eCheck/Savings Online/Mobile/Virtual Terminal	\$0.50	NA
eCheck/Savings by Automated Phone	\$0.75	NA
eCheck/Savings by Operator Assisted Call	\$1.50	NA
Credit Card Online/Mobile/Virtual Terminal	NA	2.75%*
Credit Card by Automated Phone	NA	2.75%*
Credit Card by Operator Assisted Call	NA	2.75%*
Bank Bill Pay Transaction (Popular Add-on)	02.0\$	AN

<sup>\*</sup>Payments under \$100 will have a fee of 2.75% + \$0.50

## **OPTION 3: All fees paid by customers**

Bank Bill Pay Transaction (Popular Add-on)	Credit Card by Operator Assisted Call	Credit Card by Automated Phone	Credit Card Online/Mobile/Virtual Terminal	eCheck/Savings by Operator Assisted Call	eCheck/Savings by Automated Phone	eCheck/Savings Online/Mobile/Virtual Terminal	Payment Method
<u>\$0.50</u>	NA	NA	NA	NA	NA	(NA)	Transaction Fee Paid by You
NA	2.75%*	2.75%*	2.75%*	<del>\$1.00</del>	\$1.00°	\$1.00°	Transaction Fee Paid by You Transaction Fee Paid by Customer

<sup>\*</sup>Payments under \$100 will have a fee of 2.75% + \$0.50

If a credit card fee is disputed, PSN charges a \$15.00 handling fee. Your customers will be required to pay a \$35 NSF fee

Note: by selecting option #3 and only offering our online/mobile/virtual terminal payment options the total cost to you is

#### Additional information

considering a partnership with PSN get to a highly competitive level in payment processing, quickly and efficiently. Thanks for provide any other information that could help you reach a decision. PSN stands ready to help you Not all solutions or options offered by PSN are represented in this proposal. I would be happy to

date) (the "Effective Date") between Abbotsford, WI ("Account Holder") and Payment Service Network, Inc. ("PSN"). THIS AGREEMENT FOR SERVICE ("Agreement") is made as of (insert

#### RECITALS

www.PaymentServiceNetwork.com (the "Site"), by facsimile transmission, or telephonically via customers Account Holder wishes to register its business with PSN so that Account Holder's ("Customers") can make payments through the PSN Web

Account Holder and PSN desire to formalize their agreement as set forth below

Holder and PSN, intending to be legally bound, hereby agree as follows: valuable consideration the receipt and sufficiency of which is hereby acknowledged, Account Services, the foregoing recitals, the mutual promises herein contained and other good and NOW THEREFORE, in consideration of the Account Holder's registration for the

- Account Holder authorizes PSN to collect payments from Customers to the extent collect the "Fees" (as shown on Schedule B) in the manner, amounts such Customers have agreed to the terms and conditions of the Site. PSN shall payable by the Customer and those Fees payable by the Account Holder. pursuant to the terms set forth on Schedule B. Schedule B specifies those Fees
- 5 The Services to be provided by PSN (the "Services") are as follows:
- PSN agrees to accept payments from the Customers by checking/savings register on the Site and will be bound by the terms and conditions set forth on Customers who utilize PSN's payment network will also be required to account or credit/debit card through the Site, or otherwise (phone in or fax in).
- ġ. accounting information with the Account Holder's management and account and specification by transaction/account type (e.g. utilities, taxes). PSN and Account Holder is given real-time access to all account information via PSN's Account Holder under the following conditions. software. information available will include transaction totals, specification by account, representatives designated in writing by Account Holder. The account administrative logon. Account Holder will jointly work to develop compatibility of the reporting and Said access to all account information will be provided by PSN to Such access will be provided to all Account Holder
- Said compatibility does not adversely affect, alter or change PSN's established service;
- $\dot{\mathcal{S}}$ Said compatibility is a joint effort between PSN and Account Holder with regarding current and/or future management and accounting software Account Holder providing all the needed information

- ဂ all claims and liabilities arising out of a dispute based on non-disclosure of Services. PSN agrees to indemnify and hold harmless Account Holder from fees or charges for the Services that will be charged to the Customer for the inform each Customer of the charging and amount of any subscription and/or information of any other Customer) through the Site. If applicable, PSN will PSN will provide, for each Customer who sets up a profile within the PSN PSN Fees to Customers. system, real-time access to such Customer's account information (but not the
- ď on the terms and conditions set forth in, the Check 21 Addendum if Account PSN will provide Account Holder with Check 21 services as described in, and receive such services. Holder agrees to be bound by the terms of such Addendum if it elects to Holder provides PSN with a written request for such services. Account
- Φ agrees to be bound by the terms of such Addendum if it elects to receive such PSN will provide Account Holder with V Post services as described in, and on provides PSN with a written request for such services. the terms and conditions set forth in, the V Post Addendum if Account Holder Account Holder
- <u>.</u> agrees to be bound by the terms of such Addendum if it elects to receive such and conditions set forth in, the Cash Distribution Addendum if Account Holder PSN will provide Cash Distribution services as described in, and on the terms provides PSN with a written request for such services. Account Holder
- ġ. PSN will provide a non-exclusive license to use a Customized Mobile App as for such services. Account Holder agrees to be bound by the terms of such Addendum if it elects to receive such services. Application Addendum if Account Holder provides PSN with a written request in, and on the terms and conditions set forth in, the Mobile
- ယ PSN reserves the right to modify the Services and Fees and service charges date of any such modifications. Account Holder also consents to receiving from PSN any Federal tax statements or other notices required by Federal, State or Account Holder or by written notice at least thirty (30) days prior to the effective Fees and service charges by electronic means to a designated representative of chargeable to Account Holder or its Customers in its sole discretion from time to Local law in an electronic format. PSN will notify Account Holder of material modifications to the Services or
- 4. chargeback's will be handled in the following manner: the Account Holder or Customer in such disputes. payment intermediary and does not own the property or business or represent Account Holder and Customers in a timely manner, reaffirming that PSN is only a Account Holder agrees to cooperate with PSN in resolving any disputes between Disputed transactions and

### a. Credit Card Transactions

- with PSN, the credit card company, or its agents to investigate any such resolve such disputed or charge-backed credit card payments and work card payments or chargeback's PSN will notify Account Holder via electronic mail of any disputed credit cases and assist in resolving any such claims. Account Holder agrees to follow its standard operating procedures to from Account Holder's Customers.
- Ņ chargeback fee for the purpose of charging it back to the Customer. the total of the original transaction plus the Fifteen Dollars (\$15.00) PSN the authorization to automatically debit Account Holder's account for chargeback that is ultimately allowed, at which time, Account Holder gives Account Holder will be charged a fee of Fifteen Dollars (\$15.00) for each

# b. ACH - Checking and Savings Account Transactions:

- Problem transactions: resolved in the following manner: Reason Codes as labeled in NACHA Processing Guidelines will be Authorize Payment, RDFI Not ACH Member and/or any other Return No Account, Stopped Payment, Account Frozen, Customer Does Not NSF, Invalid Account, Receiver's Account Closed,
- <u>a</u> PSN will notify Account Holder and Customer of said problem;
- ġ. PSN will stop payment if funds have not already been deposited or, if directed by Customer, process another transaction for Customer.
- 9 deposit for said transaction. will debit Account Holder's account for a total sum of the original transaction have been deposited into Account Holder's account, PSN reprocessing of the Customer's transaction and funds from appropriate information from Customer in order In the event that PSN, within one (1) business day, cannot collect the to complete the
- Q commencing on the date that the first payment transaction is processed by PSN for any Customers under this Agreement (the "Initial Term"), and shall may terminate this Agreement upon ninety (90) days' prior written notice and termination of this Agreement at least sixty (60) days prior to the end of the Initial automatically extend for additional periods of one (1) year (each, an "Extension Services, Fees or service charges under Section 3 of this Agreement other than days of the date on which PSN delivers notice of material modifications to Account Holder if it terminates this Agreement under this Section within thirty (30) fee, provided however, that no early termination fee shall be due or payable by payment of Five Hundred Fifty Dollars (\$550.00) to PSN as an early termination Term or any Extension Term. Notwithstanding the foregoing, Account Holder The initial term of this Agreement shall be for a period of three (3) years Term") unless one of the parties provides the other party with written notice of

the reversal of any Customer payments deposited by PSN into Account Holder's the term of this Agreement, including without limitation, credit card chargebacks, depository account that PSN would otherwise have the right to withdraw during have the right to automatically withdraw any amounts from Account Holder's after such termination, Account Holder acknowledges and agrees that PSN shall any termination of this Agreement, for a period of one hundred eighty (180) days that future payments are to be made directly to Account Holder. Notwithstanding on the Site as to the termination of this Agreement and inform such Customers survive termination of this Agreement. PSN will notify all Customers registered obligations of Account Holder arising from transactions prior to termination shall prior to the date of termination and forward them to Account Holder's account. increases of fees and service charges that are attributable to direct pass through problem transactions specified in paragraph 4 of this Agreement. account for which there are insufficient funds, and other disputed charges and No Payments will be accepted from Customers after the date of termination. increases from PSN's merchant bank. PSN will process all payments received

- ტ This Agreement may not be assigned by Account Holder without PSN's prior the Setup Fees shown in Schedule B. PSN may assign this Agreement. Account Holder as set forth above, PSN reserves the right to charge the assignee written consent. If PSN gives consent to assignment of this Agreement by
- 7. This Agreement and the Services to be provided by PSN hereunder in no way alters or modifies the obligations contained in the agreements, if any, between Account Holder and Customers.
- $\infty$ bombing, spoofing or any other fraudulent, illegal or unauthorized use of the maintain or destroy, as applicable, checks, receipts, and/or payer authorizations timely provide all required disclosures to its Customers and obtain any required country or the intellectual property rights of any party; (d) Account Holder shall users will only use the Services for lawful purposes and in compliance with the Account Holder represents, warrants and covenants to PSN that PSN is sublicense PSN's Site, technology or Services, (ii) engage in spamming, mail-Holder and its authorized users will not (i) sell, lease, distribute, license or authorizations pursuant to the Rules and Regulations; (e) Account Holder shall specifications, Regulations"), and in accordance with PSN's account documentation, policies, issuers, and depository account institutions (collectively, the limitation, MasterCard, Visa, Discover and American Express), credit card rules and regulations of the applicable payment processors (including, without providing the Services set forth herein; (c) Account Holder and its authorized Holder will provide all reasonable assistance to PSN and its subcontractors in into this Agreement and perform its obligations set forth therein; (b) Account warrants and covenants to PSN: (a) Account Holder has the authority to enter provides PSN the required information. Account Holder further represents, authorized to collect payments from the Customers for which Account Holder accordance with applicable law and/or retention periods; and (f) Account and operating procedures, and will not violate any law of any "Rules and

systems of PSN or its subcontractors; and (iv) should Account Holder receive other codes or instructions that may be used to access, modify, delete, damage, time bomb, clock, counter or other limiting routine, instruction or design or any interfaces with the Site, technology or Services, or otherwise, any virus, worm, disable or prevent the use of the Site, technology, or services or other computer software lock, drop dead device, trojan-horse routine, trap door, back door, timer, without limitation, via any portion of the Account Holder's computer system that provide PSN with a written notice of such claim. notice of any claim regarding the Site or Services, Account Holder shall promptly Services; (iii) introduce or transmit through the Site, technology or Services

- 9 third party) or otherwise relating to the relationship between Account Holder and arising under any agreement between Account Holder and a Customer (or any covenant or obligation contained in this Agreement; (c) any claims or disputes part, out of (a) any inaccuracy in or breach of Account Holder's representations damages, costs, expenses and attorneys' fees to the extent arising, in whole or in information or directions provided to PSN by Account Holder or its agents. PSN fees); and (d) any claims or disputes caused in whole or in part by the amount owed by a Customer to Account Holder (other than claims relating to a Customer (or any third party) including, without limitation, any dispute over the and warranties contained in this Agreement; (b) Account Holder's breach of any and against any third-party claims and/or Customer claims, including any Account Holder agrees to defend, indemnify, and hold PSN harmless from
- obligation contained in this Agreement; and (c) any claims or disputes arising otherwise relating to the relationship between PSN and a Customer (or any third under any agreement between PSN and a Customer (or any third party) or part, out of (a) any inaccuracy in or breach of PSN's representations and damages, costs, expenses and attorney's fees to the extent arising, in whole or in and against any third-party claims and/or Customer claims, including any foregoing causes to the extent resulting from acts or omissions of Account warranties contained in this Agreement; (b) PSN's breach of any covenant or PSN agrees to defend, indemnify, and hold Account Holder harmless from PSN's obligations under this paragraph do not apply to any of the
- 10. PSN and Account Holder are independent contractors and this Agreement does or agency between PSN and Account Holder. Neither PSN nor Account Holder will have the power to bind the other or incur obligations on the other's behalf not establish any relationship of partnership, joint venture, employment, franchise without the other's prior written consent, except as otherwise expressly provided
- 11. PSN represents that it owns and will retain during the term of this Agreement all applications, software and other materials that PSN may use in connection with implementation and operation of the proprietary rights in and to all development tools, routines, subroutines, Site, and has the right to license and

infringed the proprietary rights of others in performing the Services under this including attorney's fees, arising out of any claim that PSN or Account Holder has indemnify and hold Account Holder harmless from any liabilities or charges, technology or any work or any part thereof, and all right, title and interest in and not transfer to Account Holder any ownership or proprietary rights in PSN's Site, otherwise permit Account Holder's and Customers' usage of such Site and other Agreement or in operating the Site. materials in accordance with the terms of the Agreement. This Agreement does Site and technology will remain solely with PSN. PSN agrees to

- PSN shall notify Account Holder if PSN changes or adds any functionality of other content which acts as a barrier to the transition of a Customer from interstitials Web pages, pop-up windows, other intermediate steps or any chat, message boards, or the ability to create home pages) from the Site. offer Customers of Account Holder any community features (such as mail, the Services as implemented on the Site. Under no circumstance shall PSN PSN shall not, in conjunction with the Site or the Services, use any Account Holder's Web site to the Site.
- Þ. PSN shall be responsible for providing all customer support regarding the customer support inquires. Services or the Site and Account Holder may redirect to PSN any associated
- ဂ consent necessary, to make the disclosures about Customers PSN's privacy policy shall make any disclosures, or obtain any Customer Account Holder required by this Agreement. back to
- <u>a</u> ownership of the Marks shall remain with Account Holder, and PSN shall within thirty (30) days of notice of such inappropriate use. Account Holder hereby grants to PSN a non-exclusive, worldwide, revocable accruing from the use of such Marks shall automatically vest in Account inconsistent with Account Holder's ownership of the Marks, and any benefits have no ownership interest in the Marks. PSN shall not take any action Marks or the associated goodwill and such inappropriate use is not cured Marks tarnishes, blurs, diminishes, or dilutes the quality associated with the related to PSN's performance under this Agreement or PSN's use of the Marks if, in Account Holder's sole discretion, PSN's use of the Marks is not the "Marks"). reasonably necessary for PSN to perform under this Agreement (collectively, use Account Holder's domain names, Account Holder may terminate the foregoing right to use the trademarks Title to and
- PSN WARRANTS THAT IT WILL PERFORM THE WARRANTIES, FORTH IN THE PREVIOUS SENTENCE AND PARAGRAPH 11 ABOVE, PSN ACCORDANCE WITH THE TERMS OF THIS AGREEMENT. SUBCONTRACTORS WHETHER EXPRESS, MAKE NO REPRESENTATIONS **IMPLIED** S **EXCEPT AS SET SERVICES**

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INTERNET. ACCOUNT HOLDER OR ACCOUNT HOLDER'S CUSTOMERS VIA THE CONTENT OF INTERNET WEB SITES OR OTHER DATA RECEIVED BY ACCURACY, RELIABILITY, COMPLETENESS AGENTS. HOLDER'S CUSTOMERS THAT IS SUPPLIED OR KEY-ENTERED BY ACCOUNT HOLDER, ACCOUNT AND SPECIFICALLY DISCLAIM LIABILITY FOR, INFORMATION OR DATA AND ITS SUBCONTRACTORS DO NOT GUARANTEE THE ACCURACY OF, AGREEMENT WILL BE UNINTERRUPTED, ERROR FREE OR SECURE. PSN ACCESS GUARANTEE THAT INFRINEGEMENT. PSN AND ITS SUBCONTRACTORS ALSO DO NOT MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, AND NON-SPECIFICALLY **CUSTOMERS** TECHNOLOGY SERVICES AND/OR ACCESS REGARDING OR RELATING TO THE PSN AND ITS DISCLAIM ANY AND ALL IMPLIED WARRANTIES HEREUNDER. PROVIDED ACCOUNT HOLDER'S SITE OR SERVICES PROVIDED UNDER THIS SUBCONTRACTORS DO NOT WARRANT OR ACCOUNT HOLDER'S EMPLOYEES OT TO ANY OF THE TO OR USE OF PSN ACCOUNT AND AND/OR ITS OR ITS SUBCONTRACTORS THE SITE HOLDER SITE, TECHNOLOGY **TIMELINESS** SERVICES AND/OR CUSTOMERS q I I I I OR

LIKELIHOOD OF SUCH DAMAGES OCCURRING. OR ITS SUBJECT MATTER, EVEN IF PSN HAS BEEN APPRISED OF THE OUT OF OR RELATING TO THE SITE, THE SERVICES, THIS AGREEMENT BUSINESS PROFITS) OR PUNITIVE DAMAGES FOR ANY MATTER ARISING INDIRECT, (THE "LIABILITY CAP"). PSN SHALL NOT BE LIABLE TO ACCOUNT HOLDER, CUSTOMERS OR ANY OTHER PERSON FOR ANY SPECIAL, MONTHS PRECEDING THE DATE ON WHICH THE CLAIM FIRST ACCRUED AND ITS CUSTOMERSTO PSN FOR THE SERVICES DURING THE SIX (6) EXCEED AN AMOUNT EQUAL TO THE FEES PAID BY ACCOUNT HOLDER IN CONTRACT, TORT (INCLUDING NEGLIGENCE) OR OTHERWISE, ANY THIRD PARTY FOR ANY DAMAGES OF ANY KIND, WHETHER ARISING EVENT WILL PSN'S LIABILITY TO ACCOUNT HOLDER, CUSTOMERS, OR NOTWITHSTANDING ANYTHING TO THE CONTRARY HEREIN, IN INCIDENTAL, CONSEQUENTIAL (INCLUDING LOSS

13. PSN agrees that all information of Account Holder and Customers, including than to credit card issuers or PSN's processing bank in the performance of this without limitation, Customers' names, addresses and account numbers, shall be Agreement) except as required by law. treated as confidential by PSN, shall not be disclosed to any third party (other

by this Agreement, and shall not sell, purchase, provide or exchange credit card PSN agrees not to exploit or use such information except as expressly permitted will destroy any cardholder information that is no longer necessary in a manner account number information without the written consent of the Customer. PSN that will render the data unreadable.

14. PSN agrees to procure and maintain the following insurance policies and bond determine: higher, as required by law), with such reasonable deductibles as PSN shall no less that the following minimum amounts (or such other minimum amounts,

# Errors and Omissions Professional Liability Coverage \$1,000,000 Each Claim; \$1,000,000 Aggregate

Commercial Umbrella Liability Coverage \$2,000,000 Each Occurrence; \$2,000,000 Aggregate

Business Service Bond; \$2,500 Deductible Forgery or Alteration; \$10,000 Form C - Money and Commercial Crime Coverage \$250,000 Form A - Blanket Employee Dishonesty; \$250,000 Form B -Securities; \$250,000

Commercial General Liability Coverage \$2,000,000 General Aggregate; \$1,000,000 Each Occurrence; Fire Damage; \$5,000 Medical Expense \$100,000

Workers Compensation and Employers Liability Coverage \$100,000 Accident; \$500,000 Policy Limit; \$100,000 Each Employee

- 15. Account Holder understands that PSN is party to a Merchant Services Agreement pursuant to which PSN is being provided with certain payment processing services by a member (a "Provider") of Mastercard, Visa, Discover and/or similar entities (collectively, "Associations"), and that Account Holder is a sub-merchant obligations under this Agreement, Account Holder shall enter into a Sub-Merchant Agreement with the Provider (on Provider's current form) to satisfy the Associations' requirement that the Account Holder have a direct contractual under said Merchant Services Agreement. As a conditional precedent to PSN's relationship with a member of the Associations.
- the purpose of any dispute arising under, or related in any way to, the subject matter of this Agreement, the parties agree that such dispute shall be heard This Agreement shall be governed by and construed in accordance with the laws courts situated in Dane County, Wisconsin, and agree not to raise any objection exclusively by the federal or state courts situated in Dane County, Wisconsin. of the State of Wisconsin, without application of its conflicts of law principles. For to or defense based upon the venue of said courts The parties hereby submit to the exclusive jurisdiction of the federal and state

EACH PARTY HEREBY WAIVES, TO THE FULLEST EXTENT PERMITTED BY APPLICABLE LAW, ANY RIGHT IT MAY HAVE TO A RIGHT OF TRIAL BY JURY WITH RESPECT TO ANY DISPUTE ARISING UNDER OR RELATED IN ANY WAY TO THE SUBJECT MATTER OF THIS AGREEMENT.

17. Account Holder will certify to PSN the identity of any person Account Holder has authorized to act as its agent with respect to the Services. Any such person is authorized to, without limitation, take any action on behalf of Account Holder as it to any Services. PSN shall be able to conclusively presume that such

on instructions received from such persons and need not make any inquiries to confirm that the instructions are within the scope of the agency. agency continues until PSN receives written notice to the contrary. PSN may rely

- .☆ authorized to bind Account Holder to the terms of this Agreement. The undersigned warrants and represents that he/she has all requisite authority execute this Agreement on behalf of Account Holder, and that he/she is
- 19. This Agreement may be executed in counterparts. transmitted or communicated through the use of facsimile machine, by email, or of a facsimile machine, email transmissions, or other electronic transmission to on the parties to this Agreement. No party to this Agreement shall raise the use photocopied and scanned signatures shall be acceptable to and legally binding agreement binding the parties as if they had signed a single document. Faxed, each such party forever waives any such defense other electronic transmission as a defense to the formation of a contract and be considered an original, and all of such counterparts shall constitute a single signature or the fact that any signature or this Agreement were Each such counterpart shal

[Signature Page Follows]

written above. IN WITNESS WHEREOF, the parties have executed this Agreement as of the date first

#### ACCOUNT HOLDER

Title:

PAYMENT SERVICE NETWORK, Inc.

Title:	Name:	Ву:
CFO	Marll Thiede	
		1

Payment Service Network, Inc. 2901 International Lane, Suite 101 Madison, WI 53704 608-442-5088 Direct 608-442-5116 Fax 877-390-7368 Toll Free

## SCHEDULE "A" [Fill out sections I, II and III]

### Corporate Office Information

Contact Name: Jennifer Lopez

Address: P.O. Box 589

Telephone: 715-223-3444

Email: j.lopez@ci.abbotsford.wi.us

#### **Business Legal Name**

City, State, ZIP: Abbotsford WI 54405

Website: www.ci.abbotsford.wi.us

**Business Tax ID:** 

# II. List of Properties, Accounts or Services: (Please use a separate sheet if needed or supply an Excel spreadsheet if possible.)

	Total Service Description Number or Property Name Payers or Units	860 Utility Payments		
	Address (If different from Corporate above) (Include: Street Address, City, State, ZIP)	Same as above		
Address (If different from Corporate above) (Include: Street Address, City, State, ZIP) Same as above	Tax ID	Same as above		
iress Corporate above) ress, City, State, ZIP)	Last 4 Digits of Checking Account			
Iress Tax ID Corporate above) ress, City, State, ZIP)  Same as above	Contact Person	Same as above		
Iress     Tax ID     Last 4 Digits of Checking Account       Corporate above)     Checking Account       ress, City, State, ZIP)     Same as above	Email	Same as above		
Iress     Tax ID     Last 4 Digits of Contact Person       Corporate above)     Checking Account       ress, City, State, ZIP)     Same as above       Same as above     Same as above	Phone Number	Same as above		

# III. Depositing and Invoicing Instructions and Request for Voided Check(s):

- Please indicate by checking the appropriate box how you want PSN to debit its Fees from your bank account(s)
- PSN should invoice and take its Fees from the same bank account(s) to which it is depositing funds.
- PSN should invoice and take its Fees from a different bank account than the one to which it is depositing funds.
- attach a letter from your bank(s), on bank letterhead that is legally signed by a bank representative, verifying your checking/savings account number and the bank's routing number. NOTE: If using more than one bank account, mark each voided check to clearly identify which service, property or account (from the list above) it represents. Attach to this Agreement, an actual voided check(s) for the bank account that PSN will deposit funds into and, if applicable, and/or a voided check of the account from which PSN will debit its Fees. It must be a printed voided check and not a starter check, a deposit slip or other substitute. If it is not possible to attach a voided check(s), then you can
- In order to debit Fees from your account(s), you may have to inform your bank(s) that Payment Service Network (PSN) is an approved vendor returned this Agreement, PSN will provide you with its official NACHA vendor number to provide to your bank(s). Once you have signed and

# PAYMENT SERVICE NETWORK, INC. SERVICE AGREEMENT

#### SCHEDULE "B" Fee Schedule

The items marked with an "X" are applicable to this Agreement.

				]												$\boxtimes$		 ⊠	gat	Sil	onic		like	$\boxtimes$							$\boxtimes$		$\boxtimes$	×	1		
	NSF (for Cash Distribution transactions with insufficient funds)	NSF (for scanned and VPOST checks)	NSF (for online and phone check/savings transactions with insufficient funds)		Outbound Auto-Call Messaging	Annual Security Compliance (billed annually)		Cash Distribution	Advanced Integrated Credit Card Swipe	Virtual Point of Sale Terminal (VPOST)	Auto-Post Check Scanning (Check 21 or RDC)	eCash Solution	Bank Bill Pay eSolution (bank-issued checks)		MasterCard 🔯 VISA	Credit Card Payments	rayillelit	eChecking or esavings		(all fees are per	Integrated Swiped Credit Card	Outbound Auto-Call Messaging	Mobile App	Bank Bill Pay eSolution/eCash Solution	Gateway including eBill Solution		Credit Card Swipe Machine	Check Scanning Equipment	Integrated Swipe Credit Card	<b>Custom Programming</b>	Software Integration	Training	Mobile App	Web Customization (select one option)		One-time Setup	
_	transactions with	)ST checks)	ent funds)	o o	aging	ce (billed annually)			dit Card Swipe	inal (VPOST)	{ (Check 21 or RDC)		ank-issued checks)	⊠Live PSN Rep	⊠Automated Phone	⊠Online/Mobile	⊠Live PSN Rep		⊠Online/Mobile	Transaction Fees (all fees are per item; unless otherwise noted, only one fee will be charged per transaction)	Card	aging		Cash Solution	olution		ne ne	nt	ard Setup					ct one option)		w	Set
	A second violation can be cause for disconnection of Cash Distribution Solution			are considered answered	Only answered calls get assessed the fee: recording device pickups	Due each December	Other Fees	NA	NA	NA	NA	NA	Gross Deposit	Net Deposit	Net Deposit	Net Deposit	Net Deposit	Net Deposit	Net Deposit	Transaction Fees se noted, only one fe						Monthly Fees					Workhorse	Lifetime	Standard	Custom	Basic	Waived if setup before 8/31/2014	Setup/Equipment Fees
	be cause ash			red.	et assessed ice pickups			\$	\$	\$	\$	\$	\$0.50	2.75%*	2.75%*	2.75%*	\$1.00	\$1.00	\$1.00	e will be ch																/31/2014	
	❖	\$	\$35.00	minimum	15¢ per minute, 2 minute	\$89.00														arged per tran	Ş	\$	Included	Included	\$ 24.95		\$	\$	\$	\$	Included	Included	Included	\$200.00	Included	Waived	
	N <sub>A</sub>	NA	Paid by Customer		NA	Paid by Account Holder		NA	NA	NA	NA	NA	Paid by Account Holder	Paid by Customer	Paid by Customer	Paid by Customer	Paid by Customer	Paid by Customer	Paid by Customer	saction)	NA	NA	NA	NA	Paid by Account Holder		AN	NA	NA	AN	NA	NA	NA	Paid by Account Holder	NA	Paid by Account Holder	

passing at this time

pay. If

please

blank

leave

electronic bank bill

to offer

Please Mark if you'd like

Net Deposits are Customer payment deposits less Transaction Fees. Gross Deposits are Customer payment deposits including Customer paid Transaction Fees, if any.

61

<sup>\*</sup>If payment is less than \$100, the Customer will be charged 2.75% plus 50c.

#### SCHEDULE "B" continued Fee Schedule

forms required by PSN to complete the change in designated depository account(s). fifteen (15) days prior written notice to PSN, provided that Account Holder completes and timely delivers to PSN all Holder's Customers/Payees. Account Holder may only change designated depository account(s) upon not less than Holder has designated in a writing delivered to PSN for PSN to make deposits of payments made by Account Account Holder's designated depository account(s) shall mean any and all depository accounts which Account

option, deducted from Customer payments before such payments are deposited into Account Holder's designated by PSN via auto debit from the Account Holder's designated depository account(s) as set up with PSN or, at PSN's each month. All such Setup/Equipment and Monthly Fees are non-refundable and will be automatically withdrawn depository account. Agreement. Account Holder agrees to pay Monthly Fees set forth in this Schedule B on or about the first day of Account Holder agrees to pay the Setup/Equipment Fees set forth in this Schedule B upon execution of this

the immediately preceding month which were deposited into the Account Holder's depository account. option, (a) deduct Transaction Fees and Other Fees from Customer payments before such payments are deposited account(s) on or around the first of every month the total of all Transaction Fees and Other Fees incurred during into Account Holder's designated depository account and/or (b) auto-debit from Account Holder's depository Account Holder agrees to pay Transaction Fees and Other Fees as designated in Schedule B. PSN shall, at PSN's

to the public for carrying on all of its banking functions (i.e., Monday through Friday, excluding Saturday, Sunday credit card processors to PSN. A "banking day" is a day of the week on which a bank or financial institution is open banking days to complete such deposits due to bank notification times and different deposit frequencies from the within three (3) banking days of payment, however, Account Holder acknowledges that it may take up to five (5) PSN will endeavor to have Customer payments deposited into Account Holder's designated account or accounts and legal holidays).

funds and not as owner of the net funds at any time (other than the Fees owed to PSN). PSN's failure to deduct or by PSN, and less any Monthly Fees and Other Fees (collectively, "Fees") owed by Account Holder, will be the Customers equal to the amount of Unpaid Fees. secure payment of the Unpaid Fees, and shall have a contractual right of offset against amounts received from pay such Unpaid Fees to PSN. PSN is hereby granted a security interest in amounts received from Customers to forfeit PSN's right to collect such Unpaid Fees from Account Holder at a later date, and Account Holder agrees to auto-debit any Setup/Equipment Fees, Monthly Fees, Transaction Fees or Other Fees ("Unpaid Fees") does not without limitation, pursuant to any rules of bankruptcy or insolvency. PSN will function as a repository for the net property of the Account Holder and PSN will have no right to retain such amounts for any reason, including, PSN acknowledges and agrees that all amounts received from Customers less per item Transaction Fees collected

ACCOUNT HOLDER:	
Signature:	Date:
Print Name:	Title:

# Requirements for Employee-Provided Cellular Telephones

- : will be included in the Manager's second paycheck of the month. name at the Manager's mailing address and the City will pay a taxable reimbursement that The City requires the Managers to obtain the cellular telephone service in the Managers's
- 5 or equipment features, as desired. personal cellular telephone. The manager may, at his or her own expense, add extra services cost, but to offset the extra expense of any City business communicated on the manager's The intent of the cellular telephone reimbursement is not to pay for the entire telephone plan
- $\omega$ Managers are solely responsible for purchasing cellular telephones and replacing damaged telephones, at their own expense, including devices damaged or broken while working
- 4. determining benefits or overtime. not be included in the calculation of percentage increases in pay nor included when The reimbursement is not part of base pay. It is a taxable reimbursement. The amount will
- S responsible for all payments to the service provider. The cellular telephone contract will be in the name of the Manager who will be solely
- 9 provider and the Manager. City does not accept any liability for claims, charges or disputes between the service
- .7 reimbursement. telephone number and must maintain the cellular telephone contract while in receipt of the Recipients of a cellular telephone reimbursement must notify the City of their cellular
- $\infty$ cellular telephone number while employed by the City. Recipients of a cellular telephone reimbursement consent to unlimited business use of their
- 9. The City reserves the right to request proof of cellular telephone service from any Manager receiving a reimbursement.
- 10. cellular telephone service. Managers shall be responsible for providing and maintaining equipment necessary for
- 11. reimbursement to the City. documentation or Managers receiving a cellular telephone reimbursement will not be required to provide any substantiation of the amount of personal calls for any
- 12. public record. Manager's personal use of their own cellular telephones will not be considered part of the Telephone bills, call logs, text messages or any other records that are associated with the
- 13. department Managers are subject to after-hours availability requirements established by each

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Minutes from the May 28, 2014 Annual Cemetery Association Meeting:

Meeting was called to order in the classroom at the Abbotsford City Hall at 6:30PM by Assoc. President Thielman.

Secretary/Treasurer Merna Strathman and council committee representative. Those in attendance were: Director Dennis Schelling, Lead Person Allan Tranberg, Asst. Lead Person Len Allemann and Assoc. Pres. Thielman. Absent were Director Runnoe,

payroll expenses for grave site finishing. be disbursing \$350.00 to the city from 2013 revenue sharing funds to assist in offsetting Tranberg to approve the reports. Secretary/Treasurers reports were presented by Thielman. Motion by Allemann, second by Motion carried. Thielman reported that the cemetery will

were 18 lot sales and 13 burials in 2013. Old Business: A summary of 2013 operating activity was presented by Thielman. There

Strathmann to a 2 year term as secretary/treasurer. Motion carried New Business: Motion by Thielman, second by Schelling to re-elect Charles Runnoe to a 2 year directorship term. Motion by Thielman, second by Schelling to re-elect Merna

changes to lot prices, service charges or operating procedures at this time. Motion carried procedures with the group. Motion by Thielman, second by Tranberg to not make any Thielman reviewed and discussed cemetery lot prices, service charges and operating

the cemetery workers; he would not be recommending any wage increases this year Thielman informed the group that considering the city approved a wage increase last year for

adjourn. Motion carried. The meeting was adjourned at 7:10 PM. There being no further business to discuss, motion by Allemann, second by Tranberg to

Gary Thielman

# Minutes from the Abbotsford Board of Appeal meeting held July 2, 2014 at the Abbotsford City

Don Medenwaldt called the meeting to order at 7:00 p.m.

Roll call: Medenwaldt, Weix, Olson, and Jakel

Others present: Dennis Hinrichsen and Glen Lavin

There were no comments from the public.

requires the front yard setback to be 25 feet; the request is for a 12 foot front yard setback. building. This would be a variance to Ordinance Section 13-1-49 B-2 Highway Commercial; which public. This would be for the purpose of construction of an addition onto the West side of the existing Abbotsford, it was stated that there were no objections heard from members of the Board of Appeal or the Under discuss/approve variance request from Dennis and Renee Hinrichsen - 307 South 7th Street,

Motion Weix/Olson to approve the variance request as presented. Motion carried without negative

Motion Weix/Olson to adjourn at 7:05 p.m. Motion carried without negative vote

Minutes from the Abbotsford Board of Appeal meeting held July 30, 2014 at the Abbotsford City

Don Medenwaldt called the meeting to order at 6:30 p.m.

Roll call: Medenwaldt, Weix, Olson, Schiferl and Jakel

Others present: Lopez and Allan Tranberg

There were no comments from the public.

for a standalone accessory building. would be a variance to Ordinance Section 13-1-42 R1 Single Family Residential; which does not allow Abbotsford for the purpose of construction of a 40 ft. X 60 ft. private garage onto the vacant lot. This Under discuss/approve variance request from Allan and Roxanne Tranberg – 506 N 3<sup>rd</sup> Avenue,

building will be patricianly heated and there will be water and sewer plumbed in the building foot door and one regular sized garage door. building to the lot line and 45 feet to the front curb. This will be a stick built construction with one 14 It was stated the new construction will be 10 feet from the back lot line with 19 feet on each side of the The exterior siding will be vinyl and shingled roof. The

Tranberg stated that his building will have eave troughs to handle the storm water. Allan Tranberg stated that Mrs. Eggebrecht called him with concerns questioning the storm water run-off.

Motion Jakel/Weix to approve the variance request to Allan and Roxanne Tranberg for the construction of a non-commercial garage; allowing a standalone accessory building on the said lot

Roll call: Schiferl – yes, Jakel – yes, Olson – yes, Weix – yes, and Medenwaldt - yes

Motion Weix/Olson to adjourn at 6:56 p.m. Motion carried without negative vote

# UNITED COMMUNITIES OF CLARK COUNTY CITY OF THORP HOLLAND'S FAMILY CHEESE, LLC PENTERMAN FARM 200 W. LIBERTY DRIVE THORP, WI 54771 JULY 28, 2014

6:30 P.M.

The meeting was called to order by Chair Neillsville Mayor Steve Mabie

The following were in attendance:

City of Abbotsford Mayor Dale Rachu, Council President Lori Voss

City of Colby Mayor James Schmidt

Village of Curtiss President Randall Busse Village of Dorchester President Wayne Rau

Village of Granton President Thomas Gorst

City of Loyal Mayor Dave Williams

City of Neillsville Mayor Steve Mabie, City Clerk-Treasurer Rex R. Roehl

City of Owen CDA Director Tim Swiggum

Holland Family Cheese, LLC General Manager, Kimberly Rabuck City of Thorp Mayor Ray Stroinski

Others invited but unable to attend:

Village of Withee Village of Unity City of Stanley City of Greenwood President Everett Lindgren President Randy Smith (non-member) Mayor Mike Henke (non-member) Mayor James Schecklman

home country. In 2007 Marieke won her first gold award at the U.S. Champion Cheese Contest researching how to start her own business. Deciding to get her Wisconsin Cheese Making a year later in 2003. Rabuck stated that Marieke missed the cheese from back home and started Marieke has a Bachelor's Degree in Dairy Business and was a farm inspector. Rolf Penterman history. Marieke Penterman was born and raised on the family dairy farm in the Netherlands. for her Gouda. In 2013 she won her biggest award – the U.S. Grand Champion – for Gouda emigrated to Thorp in 2002 and started a 350 cow dairy farm with his brother. Marieka followed License, she worked with a local cheesemaker and trained with two different cheesemakers in her Kimberly Rabuck, General Manager, Holland Family Cheese, LLC began the tour with a brief

temperature, movement (standing, walking, laying down), how often they are chewing their cuds to keep the cows cool. The outside walls roll up and down for ventilation depending on the rub) in the free-stall barns. They have rotating back-scratcher brushes, sprinkler systems and fans keep the cows clean, cool in the summer and warm in the winter (the sand works like an abrasive weather. Each cow has a computer chip monitor attached to it's ear - monitoring body Rabuck stated that the Penterman's place a high priority on cow comfort. Sand bedding is used to

and moving their ears. Video cameras are everywhere, so the cows can be checked on at anytime from anywhere

content), black and white Holstein and red and white Holstein. Bull calves are sold and heifer milk goes right from the cow to the cheese vat. The cows are Brown Swiss (higher butter fat process is sold to Lynn Dairy. calves raised. Birthing pens and maternity barn were toured. Milk not used in the cheese making Rabuck stated that the 435 cows are milked three times a day in the herringbone style parlor.

days, each wheel is turned on a schedule and shelves cleaned. casing, aged on Dutch pine shelves (which whisks more moisture away) for a minimum of sixty made with 100% raw milk, the curd is pressed to remove moisture, painted with a porous outer double vat produces enough cut curd to make 40 twenty pound cheese wheels. The cheese is shipped from the Netherlands, making for authentically Dutch flavor. The Farmhouse Creamery Rabuck stated the farm fresh milk is combined with herbs, spices, seeds and berries gathered and

artisan cheese, meats, wines, candies, etc. from around Wisconsin and gift items, as well as Rabuck stated that the Dutch Gift Shop has more than just their award winning cheeses. It has Dutch items

and support in putting things together. Rabuck stated that currently 34 people are employed and thanked the City of Thorp for their help

The group thanked Rabuck for the tour

approved and filed as presented. Chair Neillsville Mayor Steve Mabie declared the minutes of the May 19, 2014 meeting

meeting. The current checkbook balance is \$1,811.15 Loyal Mayor Dave Williams, Treasurer, reported that there has been no activity since the last

project engineering is being worked on – the project is scheduled for 2017, the Corn Fest will be was detoured and Rock n' Roll to Go set up a blow up screen), the ST HWY 98 reconstruction to house their vehicles, the free family movie night downtown was a success (main street traffic Loyal Mayor Dave Williams stated that the Northside Elevator is clearing land for a new building August 22, 23 & 24, 2014

Holland's Grand Opening, work on the street patching from the water main breaks is in progress. Thorp Mayor Ray Stroinski reports their ST HWY 73 project was finished the day before the

the first coat of blacktop has been put down on their street construction project Dorchester President Wayne Rau reported on trying to put the Chief of Police issues to rest and

new blacktop for tractor pulling, the group wants to keep it downtown and is having a meeting to it will be blacktop, the cost difference is about \$80,000.00. The contractor will not guarantee the construction, currently the downtown street used for the tractor pull is concrete, when it is redone Colby Mayor James Schmidt reported that Cheese Days went well, they have begun their street

drilling, pumping and testing for water makeup will begin. discuss possible donations and options, land for two potential well sites has been purchased and

will be August 8, 9 and 10, 2014. for bidding this fall with spring 2015 construction, street projects are done and First City Days Abbotsford Mayor Dale Rachu reported that their new sewage treatment plant will be going out

legal issues, looking for water (their 9 wells can not keep up) and Curtiss Days August 1 and 2, hall, dealing with former President Arlan Hamm and former Clerk-Treasurer Deborah Kraute Curtiss President Randall Busse reported on waiting to hear about the CDBG grant for a new fire

which feed the Mill Pond needs to be replaced - working with the DNR, the car show and burn the northside of ST HWY 29 has been sold to a trailer sales business, the culvert on Willow Road over the old wooden railroad bridge and depot and buy land to finish their trail system). out will be August 16, 2014, the closing on the railroad property will be soon (the City will take the downtown Junior Fair site, originally offered to the Family Dollar Store, a 3 ½ acre parcel on Owen CDA Director Tim Swiggum reported that a Dollar General Store has been approved for

School, however the Village has to move their water and sewer mains, the Fall Fest will be September 12, 13 and 14, 2014. Granton Road, the County will be redoing the CTY HWY K bridge between the Village and the Granton Village President Thomas Gorst reported on re-blacktopping the Village portion of

report that Governor Walker has requested a FEMA Disaster Declaration associated with the will be August 6 to 10, 2014, John Ross, Clark County Emergency Government contacted him to replacement project, Heritage Days went well, despite a rainy Saturday, the Clark County Fair severe winter weather of 2013-2014, FEMA consideration of funding is not a quick process Neillsville Mayor Steve Mabie reported on the Grand Avenue street project, water main

required the City crew to enter the property and the smell was bad. The owner was notified and number of cats to 32. The permit became due again in June. This time five of the neighbors were because the cats have a disease. The cost would run \$12 per day per cat (\$384). house the cats until the court process is done. The shelters in a 60 mile radius don't want them permit. What can the City do? If the permit is revoked and she contests it the City would have to there were people at the meeting who spoke in her favor. The Council granted her a six-month fence, the cats have some disease and are being treated by a vet. This past winter freeze-up contacted and there were complaints about the smell and unkempt tall grass lawn. The yard is expired. She came back to the Council and requested and was granted another permit raising the Council and the Council granted her a 3 year permit to have a limit of 25 cats. The permit cats and dogs you can have - a maximum of four of any combination. In 2007 a lady came to the Abbotsford Mayor Dale Rachu stated that Abbotsford has an ordinance limiting the number of

Discussion followed on health concerns and issues, revoking the permit, what to do with the cats,

The next meeting will be hosted by the Village of Granton on Monday, September 22, 2014 at 6:30 p.m.at the Granton Municipal Garage, 127 Maple Street, Granton, WI 54436. (The Monday, November 24, 2014 meeting will be hosted by the Village of Dorchester at the office of the Village Clerk-Treasurer, 228 W. Washington Avenue, Dorchester, WI 54425

Motion Loyal Mayor Dave Williams, second Curtis President Randall Busse, to adjourn. All

Rex R. Roehl, Clerk

## August 2014

#### CITY OF ABBOTSFORD 203 N FIRST ST PO BOX 589 ABBOTSFORD WI 54405

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				31
28	27	26	25	24
 21	20	19 MUNI CT 6:30	18	17
 14	13	12	11 POLICE	10
 L	9	5	<b>4</b> COUNCIL 6:00	ယ
Thu	Wed	Tue	Mon	Sun



# September 2014

#### CITY OF ABBOTSFORD 203 N FIRST ST PO BOX 589 ABBOTSFORD WI 54405

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Sun					
		7	14	21	28
Mon	1 OFFICE CLOSED	<b>&amp;</b>	15	22	29
Tue					
е	2	9	16	23	30
Wed	3	10	17	24	
Thu	4	11	18	25	
Fri	57	12	19	26	
Sat	9	13	20	27	

