The Study on Sabo and Flood Control for Western River Basins of Mount Pinatubo in the Republic of the Philippines Final Report Supporting Report

# APPENDIX-X Construction Plan and Cost Estimate

#### THE STUDY ON SABO AND FLOOD CONTROL FOR WESTERN RIVER BASINS OF MOUNT PINATUBO IN THE REPUBLIC OF THE PHILIPPINES

# FINAL REPORT

# SUPPORTING REPORT

# APPENDIX X CONSTRUCTION PLAN AND COST ESTIMATE

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# CHAPTER 1 CONSTRUCTION PLAN

#### 1.1 General Description of the Works

This Chapter presents the construction plan for the priority projects which are Construction of the Bucao Bridge on the National Road No.7, and Construction of dikes for flood control in the Bucao and Sto. Tomas River basins. Those projects are situated geographically on the western-most part of Luzon Island in the Philippines. The locations of the Bucao Bridge, and the two river dikes of Bucao and Sto. Tomas are shown in Figure 1.1.1.

#### 1.1.1 Bucao Bridge

The existing Bucao Bridge was constructed in 1939. After 64 years of service, the slab is being damaged severely. Moreover, due to the rising riverbed by lahar deposits, the existing bridge may have insufficient clearance against floods. Therefore, there is an absolute need for reconstruction.

Preliminary design of the Bucao Bridge for reconstruction is conducted and the results are as stated below.

Hydrological Condition				
Design discharge:		4,900 m	n <sup>3</sup> /s (5	0-year probable flood)
) Flood water level:		EL. 13.50 m		
Existing riverbed level in 20	002:	EL. 6.4	0 m	
Estimated riverbed in 2052:		EL. 10.	16 m	
Vertical clearance:		3.45 m		
Geological Condition				
Bearing layer for abutment a	at Mani	ila side:		EL -10.0 m
Bearing layer for abutment a	at Iba s	ide:		EL -20.0 m
Bearing layer for piers:				EL -20.0 m
Bridge				
Location:	15 m c	downstre	eam s	ide of existing bridge
Length:	321 m	1		
Туре:	Steel p	plate gir	der	
Span:	46 m -	+ 2x50 r	n + 5	0 m + 72 m + 53 m
Width:	9.54 n	n (two la	anes +	- two side walks)
Foundation type:	Cast-i	n-place	concr	ete pile
Road				
Approach road at Manila sic	de:	2	80 m	
Approach road at Iba side:		3	46 m	
Width:		1	0.0 m	n (two lanes + two shoulders)
	Hydrological Condition Design discharge: Flood water level: Existing riverbed level in 20 Estimated riverbed in 2052: Vertical clearance: Geological Condition Bearing layer for abutment a Bearing layer for abutment a Bearing layer for piers: Bridge Location: Length: Type: Span: Vidth: Foundation type: Road Approach road at Manila side:	Hydrological Condition Design discharge: Flood water level: Existing riverbed level in 2002: Estimated riverbed in 2052: Vertical clearance: Geological Condition Bearing layer for abutment at Man Bearing layer for abutment at Iba s Bearing layer for piers: Bridge Location: 15 m Length: 321 m Type: Steel p Span: 46 m Width: 9.54 m Foundation type: Cast-i Road Approach road at Manila side: Width: Width:	Hydrological Condition       4,900 m         Design discharge:       EL. 13         Flood water level:       EL. 13         Existing riverbed level in 2002:       EL. 6.44         Estimated riverbed in 2052:       EL. 10.         Vertical clearance:       3.45 m         Geological Condition       3.45 m         Bearing layer for abutment at Manila side:       Bearing layer for abutment at Manila side:         Bearing layer for piers:       Bridge         Location:       15 m downstration         Length:       321 m         Type:       Steel plate gir         Span:       46 m + 2x50 m         Width:       9.54 m (two lat         Foundation type:       Cast-in-place         Road       2         Approach road at Manila side:       2         Midth:       1	Hydrological Condition $4,900 \text{ m}^3/\text{s}$ (5)Design discharge: $4,900 \text{ m}^3/\text{s}$ (5)Flood water level:EL. 13.50 mExisting riverbed level in $2002$ :EL. 6.40 mEstimated riverbed in $2052$ :EL. 10.16 mVertical clearance: $3.45 \text{ m}$ Geological ConditionBearing layer for abutment at Manila side:Bearing layer for abutment at Iba side:Bearing layer for piers:Bridge15 m downstream sLocation: $15 \text{ m}$ downstream sLength: $321 \text{ m}$ Type:Steel plate girderSpan: $46 \text{ m} + 2x50 \text{ m} + 50$ Width: $9.54 \text{ m}$ (two lanes $40 \text{ m}$ )Foundation type: $280 \text{ m}$ Approach road at Manila side: $280 \text{ m}$ Midth: $346 \text{ m}$

# 1.1.2 Bucao River Basin

Structural measures against flood / mudflow in the Bucao River Basin are the construction of dikes. One is downstream of the Bucao Bridge and the other is upstream of the same Bridge.

(1) Downstream of the Bucao Bridge

This reach from the Bucao Bridge to seashore does not have dike system on both banks at present. The construction of new dike is designed and the lengths are approx. 2.4 km for the right bank and 1.9 km for the left bank.

(2) Upstream of the Bucao Bridge

Construction of the dike for upstream of the Bucao Bridge is designed only on the right bank. The work consists of approx. 7.5 km dike heightening and approx. 0.2 km of strengthening of spur dike near the confluence of the Baquilan River.

# 1.1.3 Sto. Tomas River Basin

Structural measures for the Sto. Tomas River basin are also construction of dikes. One is downstream of the Maculcol Bridge and the other is upstream of the same bridge. In addition, construction of a diversion channel is also designed for the Gabor River because the existing flow will be totally blocked when the downstream dike on the right bank is constructed.

(1) Downstream of the Maculcol Bridge

This reach from the Maculcol Bridge to the seashore does not have dike system on the right bank at present. Hence, construction of new dike of approx. 2.0 km long is designed for the right bank. On the left bank, 1.4 km of strengthening of the existing dike is designed.

(2) Upstream of the Maculcol Bridge

Construction of dikes for upstream of the Maculcol Bridge is designed for the both banks. The works consist of approx. 3.1 km existing bank strengthening and 4.3 km heightening of existing dike on the right bank, and 9.4 km dike strengthening and 9.0 km dike heightening on the left bank.

(3) Diversion Channel for the Gabor River

The length of the diversion channel will be 1.7 km long and this will be constructed parallel to the proposed dike.

#### **1.2 Basic Conditions**

There are various factors and conditions for establishing the construction plan for the projects to be implemented. Such works are much affected by the natural factors particularly the hydrology and geology, and also by the availability of construction resources in and around the project area. The followings are the basic conditions to be adopted for formulating the construction plan.

# 1.2.1 Hydrology

# (1) Rainfall

Heavy rains occur between May and October, which are commonly induced by southwest monsoon winds and tropical cyclones. Rainfall is minimal during the dry season from November to April due to reversal of monsoon wind direction. The monthly mean rainfall at Iba ranges from 4 mm in January to 1,057 mm in August with mean annual rainfall of 3,812 mm. When compared with the amount of rainfall on the western slope of Mount Pinatubo to the eastern slope, the western slope has far greater rainfall.

Monthly rainfall records representing to the Bucao River and the Sto. Tomas River are shown in Figure 1.2.1 "Location of Rainfall Gauge Station," Figure 1.2.2 "Monthly Rainfall in Iba," and Figure 1.2.3 "Monthly Rainfall in San Marcelino." From the records, period from May to October will generally be called as rainy season and from November to April will be called as dry season for this project.

# (2) Runoff and Water Level

For construction of the Bucao Bridge in particular, information regarding runoff and water level of the Bucao River based on non uniform flow calculation is expressed in Figure 1.2.4.

# 1.2.2 Geology

Investigation to determine the prevailing subsoil conditions required for the construction of Bucao Bridge as well as dikes on the Bucao River and Sto. Tomas River has been conducted using triple tube core barrel method and Standard Penetration Test (SPT). Subsoil profile at the Bucao Bridge is shown in Figure 1.2.5. Specific gravity test for the recent lahar deposits results generally ranged from 2.60 to 2.79, with low values ranging from 2.25 to 2.55. The surface deposits usually contain large amount of fines and normally cohesive in nature.

# **1.2.3** Construction Resources

Locally available construction resources will be used as much as practicable and thus the project becomes economical.

- Skilled and unskilled labors are available in the Philippines and in the Region 3.
- Construction equipment is available in the Philippines for rental or purchase.
- Maximum use of abundant lahar deposits on site.
- Construction materials, such as cement, steel reinforcement bar, and concrete aggregates are available in the Philippines and in the Region 3.
- Boulders for masonry and other works are available in the area.

# **1.2.4** Other Conditions

Taking into account the above, some other conditions will be applied for the construction.

(1) Annual Workable Days

Annual workable days for the earthworks is determined as 180 days since period from middle May to middle October is considered not practical to carry out due to occasional rainfalls. For concrete and other works, 240 days are workable days but the maintenance of access roads will be difficult and

therefore not much work will be carried out in the rainy seasons.

(2) Working Days and Hours

Working days and hours will be 26 days per month and 10 hours per day in principle but this will need to adjust for each activity.

#### (3) Access Road

The National Road No.7 from Manila to Lingayen via Iba will be the main access road for this project.

(4) Land for Temporary Work

Necessary space for temporary works, such as construction yard for temporary buildings and repair shops, stockyard and fabrication yard, temporary road, etc. will be provided.

(5) Contract

Construction works are assumed to be implemented by contract system.

# 1.3 Construction of Bucao Bridge

General view of the designed Bucao Bridge is shown in Figure 1.3.1. Taking the above basic conditions into consideration, general construction procedures will be:-

- Major works will be carried out only in dry seasons as examined at Section 1.2.1 Hydrology.
- Since the new bridge is designed to construct 15 m downstream and parallel to the existing bridge, no detour of National Road No. 7 will be provided.
- Avoiding disturbance of public transportation on the existing bridge, temporary roads will be built on the riverbed for construction purpose.

# 1.3.1 Temporary Works

(1) Temporary Access Road

Access roads from National Road No. 7 to the riverbed from both banks will be provided parallel to the designed alignment of abutments and piers.

- (2) Site Preparation
  - (a) Removal or Shifting Service Lines

Obstacles such as existing power cables and posts will be shifted away from the space required for construction.

(b) Construction Yard

Proper size of land space is required for construction of temporary buildings, stockyard, fabrication yard, motor-pool, etc. for both Manila and Iba side of the bank.

(3) Temporary Buildings and Supplies

Temporary buildings such as offices and stores, and various supply systems, such as water, power and communication, will be installed on site.

#### (4) Concrete Plant

Since there is no ready-mixed concrete supply facilities existed in the area, concrete plant will be installed on the site. Considering the maximum volume of concrete to be placed at one time, 100 - 120 m<sup>3</sup> at footing concrete, capacity of 15 m<sup>3</sup>/hr concrete batching and mixing plant will be erected.

#### (5) Cofferdams

Taking into account of the bridge design, hydrological and geological information, major works will only be carried out in the dry season. However, considering unexpected rain during the dry season, cofferdams for every pier may be required based on the following assumption:

Elevation of the existing ground at river flow center:	EL. 6.45 m
Base of footing concrete	EL. 3.45 m
Earth drill working level	EL. 6.45 m
Groundwater level	EL. 4.45 m
Water level of 2 year probable flood	EL. 8.70 m
Cofferdam crest level	EL. 9.20 m

At the stage of construction, above assumption should be reviewed and modified because the riverbed elevation and ground water level change considerably by every flood.

The cofferdams with steel sheet-pile as shown in Figure 1.3.2 or similar will be applied for this type of project.

#### **1.3.2** Construction Method

#### (1) Substructure

Abutments and piers are numbered from left bank to right bank as shown in Figure 1.3.1.

(a) Pile Foundation

Large diameter of  $\psi 1.2$  m bored cast-in-place concrete pile without taper is designed for the foundation of piers and abutments. Following table shows the length and number of piles for each foundation.

Name of Founda	ation	Length (m)	Nos.	Total length (m)
Abutmont	A 1	18	6	108
Adument	A 2	28	6	168
	P 1	22	6	132
	P 2	22	6	132
Pier	P 3	22	6	132
	P 4	22	6	132
	P 5	22	6	132
Total			42	936

There are three different drilling methods in cast-in-place concrete piles.

- Earth drill method
- Reverse circulation method

- All casing method (Benoto pile method)



Considering the site conditions, availability of required equipment, speed and economy as well as the experiences in the Philippines, Earth drill method will be employed for this project.

Since the construction site is in the riverbed, water table is high. In addition, as the dominant subsoil is lahar (sand), some underground water flow is expected. Maintaining stability of the sidewall of drilled holes is a key issue. The following measures will be taken:

- Use steel pipe casing (a standpipe), approximately 10 m length.
- Keep water head in the casing 1.5 2.0 m higher than the ground water level.
- Use stabilization fluid with controlled specific gravity and viscosity. The mud fluid will provide thin mud films on the surface of sidewall and protect from water seeped into or out.

The most common stabilization agent is bentonite.

General procedure of Earth drill method and its illustrations are -

- ① Installation of standpipe by a vibrator
- 2 Excavation by earth drilling bucket
- ③ Removal of slime by bucket (1st treatment)
- (4) Installation of reinforcing steel bar cages
- (5) Removal of slime by air-lift or suction method (2nd treatment)
- <sup>(6)</sup> Placing concrete by tremie pipe
- ⑦ Curing



Two working groups will be established for efficient work through a day and night shift, a 24-hour working system. One group operates the earth drilling equipment for drilling works and the other group with a crane works for installation of a standpipe, installation of reinforcement steel cages and placing concrete. The earth drilling machine should be utilized without idling since this is the most critical work item to complete the project in time. It is estimated that excavation of one pile will take approximately 36 hours, one and a half day, on average and 9 - 12 days per foundation in calendar days. Once excavation is commenced, operation should be continued until completion of placing concrete to avoid a risk of failures in bored holes.

For the proper use of bentonite's function and for the environmental considerations, bentonite treatment plant will be provided on site.

For quality assurance, it is important to carry out proper supervision of the works and also to conduct the bearing tests for the cast-in-place piles because some activities are difficult to check if the works are carried out properly during construction, in particular the treatment of slime at the bottom of piles.

(b) Footing

This will generally become mass concrete, steady and proper concrete placement will be required to avoid for forming cold joints.

(c) Piers and Abutments

Piers are designed with two columns and abutments are with the reversed T types. Careful concrete placement will be required in particular because some anchors for superstructure will be embedded in the beam support.

#### (2) Superstructure

Since the height from the ground to the soffit of steel plate girder is approximately 10 m and mobile crane is accessible to erection site through a temporary road in dry seasons, the erection by truck crane with a bent method will be the most economical choice.

Extruder method can be used in the rainy seasons but this will normally require more time and space.

(a) Prefabrication

Steel plate girders will be transported to the site by trailers in about 10 m long piece. This will

be prefabricated to about 20 m in length before erection.

(b) Erection

The prefabricated steel plate girders will be lifted on to the top of bent by a hydraulic truck crane or crawler crane of 120 t capacity on the temporary road. The lifting capacity is determined on the assumption of: 12 ton block weight and 10 m working radius. The bent will be a steel support structure. An image of the erection method is as illustrated as below.



Steel material is designed with non-paint type and therefore no painting is required on site.

(c) Slab and Pavement

Sequence of placing concrete for the deck slab should be arranged to avoid making cracks over the piers due to change of moment and stress during construction.

(3) Approach Road

The construction of approach road will be carried out simultaneously with the construction of the bridge. Because of approx. 10 m high embankment is required, earlier start of embankment work is preferable for less settlement after completion of the project.

#### (4) Safety Control

Establish safety management code on site and provide safety ropes, hats, life belts to everyone who will go to higher position so as to protect their lives.

(5) Removal of Existing Bridge

The removal of existing bridge will be carried out only after the completion of the Bucao Bridge and after some period of its usage. Therefore, this work will be carried out separately in the following dry season.

# **1.3.3** Construction Schedule

The proposed construction time schedule for the Bucao Bridge is shown in Figure 1.3.3. Detailed construction schedule for the substructure and typical construction schedule for the bridge pier are also shown in Figure 1.3.3.

Right after the rainy season, construction of abutment A1, left bank - Manila side of the bridge - will be commenced because this foundation is located at the highest place and the designed pile length is the shortest.

Construction period of two years is considered appropriate for this type of bridge construction. However, full use of two dry seasons is the key for completing the project in time. Therefore, some preparatory

works have to be carried out in the rainy seasons and make ready to commence foundation pile drilling in full force from the beginning of dry season.

### **1.3.4** Construction Resources

(1) Construction plant and equipment

Major construction plant and equipment to be used for this project are listed in the following table.

No.	Name	Capacity	Unit	Remarks
1	Earth drill auger	ψ1.2 m, ℓ30 m	1	Drill cast-in-place pile
2	Mobile crane	120 t	1	Erection of girder
3	Mobile crane	50 t	1	General / piling, etc.
4	Backhoe	$0.7 \text{ m}^3$	1	General / excavation, etc.
5	Dump truck	10 t	2	General / excavation, etc.
6	Bulldozer	21 t	1	General / road, etc.
7	Concrete plant	20 m <sup>3</sup> /hr	1	Concrete production
8	Vibration hammer	46 – 60 kW	1	Piling
9	Generator	150 – 200 kVA	1	Piling
10	Bentonite plant	Mixer, tank, etc.	1	Bentonite treatment

**Major Construction Plant and Equipment** 

# 1.4 Construction of Bucao River Dike

The locations of the Bucao River dikes are shown in Figure 1.4.1. Typical cross sections of the New Dike and Dike Heightening are shown in Figure 1.4.2.

The dike locations, types, lengths, and estimated embankment volumes for construction are summarized below. No rock excavation will be required in the works.

Location	Туре	Length (m)	Embankment Volume (m <sup>3</sup> )
Bucao Bridge abutment, left bank	New Dike	170	37,300
Downstream of Bucao Bridge, right bank	New Dike	2,350	351,700
Downstream of Bucao Bridge, left bank	New Dike	1,910	217,100
Upstream of Bucao Bridge, right bank	Dike Heightening	5,800	1,096,000
Upstream of Bucao Bridge,	Dike Heightening	1,650	93,200
Baquilan area	Dike Strengthening	200	8,000
Total		12,080	1,803,300

Staged implementation in order from the river mouth toward upstream is normally proposed for river improvement works, however the needs of river improvement depends on local factors; such as height of existing dikes with different degrees of overtopping threat, numbers of resident and values of properties to be protected from inundation. Therefore, one of the sequences for the construction, together with the dike locations, types, and lengths, will be as follows.

1) The Bucao Bridge abutment, left bank, and this part will be constructed at the time of bridge construction so that the abutment and approach road of the new bridge will be protected

- 2) Upstream of the Bucao Bridge, right bank
- 3) Downstream of the Bucao Bridge, right bank
- 4) Downstream of the Bucao Bridge, left bank
- 5) Upstream of the Bucao Bridge, Baquilan area, right bank

Taking into the basic conditions for construction, general procedures for the construction of the Bucao River dikes are expressed as follows:

# 1.4.1 Temporary Works

(1) Access Road

National Road No. 7 is the main access for construction. As a branch from Botolan town, there is road to Baquilan and this will be used for the construction, too. Otherwise needs of access to each site will be solved by construction or use of dikes being built. Considering the required intensive work volume, temporary roads on the riverbed as well as the other landside parallel to the dikes will also be required including necessary ramps to connect the crest of dike.

# (2) Site Preparation

(a) Removal or Shifting Service Lines

Obstacles such as existing power cables and posts will be shifted away from the space required for the construction.

(b) Construction Yard

Proper size of land space is required for construction of temporary buildings, stockyard, motor-pool, etc.

(3) Temporary Buildings and Supplies

Temporary buildings and various supply systems, such as water, power and communication, will be provided on site for smooth implementation of the works.

#### 1.4.2 Construction Method

Three types of dike are designed for the improvement of the Bucao River banks. One is the construction of new dike and the remains are heightening and strengthening of existing dikes. The new dike is designed for the riverbank section of no existing dike at present. The dike heightening is applied for the section of insufficient height of existing dikes and the dike strengthening is designed for the section where needs strengthening of existing dikes. Typical cross section of these three types of dike is shown in Figure 1.4.2 and Figure 1.4.3.

The works include embankment with lahar deposits to shape the dike, base concrete at the toe, gabion mattresses with filter cloth, grouted riprap for the riverside slope protection, sodding on borrow soil for landside slope protection, and gravel pavement on top of the dike in common. The removal of existing grouted riprap is required before commencement of embankment in the case of dike heightening. In the case of dike strengthening at existing super dike of 200 m at Baquilan, removal of the existing armor and construction of grouted riprap for both side of slopes and top of the dike are required.

An abundant lahar deposit near the construction site will be utilized as much as possible for the embankment.

In general, the construction works will be carried out by combination of earthmoving equipment such as wheel loaders, backhoe shovels, dump trucks, bulldozers, and vibration rollers. Considering the size of the project and hauling distances, motor scrapers can be used if its mobilization and maintenance are reasonably secured.

#### 1.4.3 Construction Schedule

Construction time schedule for the Bucao River dikes is shown in Figure 1.4.4.

(1) Production Rate Study

Using conventional equipment available for the project, monthly production rate of each group is determined as follows:

Group	Name	Capacity	nos.	Monthly Production (m <sup>3</sup> )	
А	Tractor Shovel	$2.1 \text{ m}^3$	1	10 100	
	Dump Truck	12 t	4	19,100	
В	Backhoe Shovel	$1.0 \text{ m}^3$	1	13 100	
	Dump Truck	10 t	4	15,100	

The above table is provided based on the following assumptions and calculations.

# (a) Group A

Loading Equipment: Tractor shovel (wheel), Bucket capacity: 2.1 m<sup>3</sup> (heaped) / Loading to 12 ton dump truck / Bucket factor: 0.8 / Loose weight at excavation:  $1.5 \text{ t/m}^3$  / Compacted weight at embankment: 2.2 ton/m<sup>3</sup> / Working hour per day: 10 hrs / Working days per month in dry seasons: 26 days / Production efficiency factor in working hour: 0.8 / Loading weight per bucket: 2.1 x 0.8 x 1.5 = 2.5 t / Loading time: 40 sec / Loading time required for 12 t dump truck: 12 / 2.5 = 4.8 times / 4.8 x 40 sec = 192 sec = 3.2 min / Working efficiency in loading hour: 0.9 / Production rate in embanked volume:  $60 / 3.2 \text{ x} 0.9 = 16.9 \text{ nos. truck} / 16.9 \text{ x} 12 = 203 \text{ t/hr} / 203 / 2.2 = 92 \text{ m}^3/\text{hr} / 10 \text{ x} 0.8 \text{ x} 92 = 736 \text{ m}^3 \text{ per day} / 736 \text{ x} 26 = 19,100 \text{ m}^3 \text{ per month}$  / Hauling Equipment: Dump truck, Loading capacity : 12 t / Hauling Distance: 500 m / Hauling Cycle Time: Loading : 3.2 min / Hauling : 4 min / Unloading: 1 min / Returning: 4 min / Waiting: 1 min / Total: 13.2 min / Hauling times per hour: 60 / 13.2 = 4.5 times / Number of Dump Truck required:  $16.9 / 4.5 = 3.75 \rightarrow 4 \text{ nos. per Tractor shovel}$ 

(b) Group B

Loading Equipment: Backhoe shovel, Bucket capacity:  $1.0 \text{ m}^3$  (heaped) / Loading to 10 t dump truck / Bucket factor: 0.9 / Loose weight at excavation:  $1.5 \text{ t/m}^3$  / Compacted weight at embankment:  $2.2 \text{ ton/m}^3$  / Working hour per day: 10 hrs / Working days per month in dry seasons: 26 days / Production efficiency factor in working hour: 0.8 / Loading weight per bucket:  $1.0 \times 0.9 \times 1.5 = 1.35 \text{ t}$  / Loading time: 30 sec / Loading time required for 10 t dump truck: 10 / 1.35 = 7.4 times /  $7.4 \times 30 \text{ sec} = 222 \text{ sec} = 3.7 \text{ min}$  / Working efficiency in loading hour: 0.85 / Production rate in embanked volume:  $60 / 3.7 \times 0.85 = 13.8 \text{ nos. truck}$  /  $13.8 \times 10 = 138 \text{ t/hr}$  /  $138 / 2.2 = 63 \text{ m}^3/\text{hr}$  /  $10 \times 0.8 \times 63 = 504 \text{ m}^3 \text{ per day}$  /  $504 \times 26 = 13,100 \text{ m}^3 \text{ per month}$  / Hauling Equipment: Dump truck, Loading capacity: 10 t / Hauling Distance: 500 m / Hauling Cycle Time: Loading : 3.7 min / Hauling times per hour: 60 / 13.7 = 4.4 times / Number of Dump Truck required:  $13.8 / 4.4 = 3.1 \rightarrow 4 \text{ nos. per Backhoe shovel}$ 

# (c) Group B - Soil

Loading Equipment: Backhoe shovel, Bucket capacity: 1.0 m3 (heaped) / Loading to 10 t dump truck / Bucket factor: 0.8 / Loose weight at excavation: 1.5 t/m3 / Compacted weight at embankment: 2.2 ton/m3 / Working hour per day: 10 hrs / Working days per month in dry seasons: 26 days / Production efficiency factor in working hour: 0.8 / Loading weight per bucket:  $1.0 \times 0.8 \times 1.5 = 1.2$  t / Loading time: 35 sec / Loading time required for 10 t dump truck : 10 / 1.2 = 8.3 times /  $8.3 \times 35$  sec = 291 sec = 4.8 min / Working efficiency in loading hour: 0.8 / Production rate in embanked volume:  $60 / 4.8 \times 0.8 = 10$  nos. truck :  $10 \times 10 = 100$  t/hr / 100 / 2.2 = 45 m3 / hr /  $10 \times 0.8 \times 45 = 360$  m3 per day /  $360 \times 26 = 9,360$  m3 per month / Hauling Equipment: Dump truck, Loading capacity: 10 t / Hauling Distance: 20,000 m / Hauling Cycle Time: Loading : 4.8 min / Hauling : 30 min (Borrow area – 5, National read – 10, Site – 15) / Unloading: 1 min / Returning: 30 min / Waiting: 4.2 min / Total: 70 min / Hauling times per hour: 60 / 70 = 0.86 times / Number of Dump Truck required:  $10 / 0.86 = 11.6 \rightarrow 12$  nos. per Backhoe shovel

# (2) Construction Time Schedule

In the rainy seasons, more precisely from middle May to middle October, it is considered not practical to carry out any works even dike protection works because the maintenance of temporary roads for transporting construction materials as well as finishing the slope of embankment would be difficult. Construction period of four years (three dry seasons) will be appropriate for this type of construction, based on the required average monthly production of 100,000 m<sup>3</sup> in the embankment and this equals to 670 m in length. For relaxing the congested site condition, about three different dikes will be constructed simultaneously with monthly production from 30,000 to 60,000 m<sup>3</sup> of embankment at each dike, and this corresponds from 200 m to 300 m in length.

Therefore, depends on the required monthly embankment volume for each dikes, combination of Group A and Group B with necessary number of each set will be employed for the works.

# 1.4.4 Construction Resources

# (1) Construction Plant and Equipment

Major construction plant and equipment with its approximate size and numbers to be used for this project are listed in the following table. Exact numbers of fleet will be determined with required individual work volume.

No.	Name	Size	Nos.	Remarks			
Embanl	Embankment						
1	Wheel loader	$2.1 \text{ m}^3 \text{ class}$	4	Excavation / loading			
2	Backhoe shovel	1.0 m <sup>3</sup> class	2	Excavation / loading / trimming			
3	Dump truck	10 - 12 ton class	20 - 30	Hauling / embankment			
4	Bulldozer	28 ton class	3	Bulldozing / grading			
5	Bulldozer	21 ton, swamp	2	Bulldozing / grading			
6	Vibration roller	10 ton class	3	Compaction			
7	Motor grader	3.1 m class	2	Grading			
8	Water sprinkler	$10 \text{ m}^3 \text{ class}$	1	Watering			
Other w	vorks: Borrow soil, mir	or excavation, etc.					
9	Backhoe shovel	$0.7 \text{ m}^3 \text{ class}$	2	Excavation / loading			
10	Bulldozer	21 ton class	3	General purpose			
11	Trailer	20 ton class	1	Transportation of Equipment			
12	Dump truck	10 ton	20 - 30	Hauling			
13	Motor grader	2.7 m	1	Grading			
14	Backhoe shovel	$0.3 \text{ m}^3 \text{ class}$	3	Miscellaneous			

Major Construction Plant and Equipment

#### 1.5 Construction of the Sto. Tomas River Dike

The locations of the Sto. Tomas River dikes are shown in Figure 1.5.1. Typical cross sections of the New Dike, Dike Heightening, and Dike Strengthening, are shown in Figure 1.5.2, 1.5.3 and 1.5.4

The dike locations, types, lengths, and estimated embankment volumes for construction are summarized below. No rock excavation will be required in the works.

Location	Туре	Length (m)	Embankment Volume (m <sup>3</sup> )
D/s of Maculcol Bridge, right bank	New Dike	1,950	77,100
D/s & U/s of Maculcol Bridge, left bank	Strengthening	2,800	257,900 (excavation)
U/s of Maculcol Bridge, right bank	Dike Strengthening	3,100	35,800
	Dike Heightening	4,300	393,200
U/s of Maculcol Bridge, left bank	Dike Heightening	9,000	498,800
	Dike Strengthening	8,000	569,100
Total		29,150	1,831,900

Staged implementation in order from the river mouth toward upstream is normally proposed for river improvement works, however the needs of river improvement depends on local factors; such as height of existing dikes with different degrees of overtopping threat, numbers of resident and values of properties to be protected from inundation. Therefore, one of the sequences for the construction, together with the dike locations, types, and lengths, will be as follows.

- 1) Upstream of the Maculcol Bridge, right bank, up to Paete Hill, dike heightening of 4,300 m
- 2) Upstream of the Maculcol Bridge, left bank, up to Vega Hill, dike heightening of 9,000 m
- 3) Upstream of Vega Hill, left bank, dike strengthening of 8,000 m
- 4) Downstream of the Maculcol Bridge, right bank, new dike of 1,950 m together with a diversion channel of the Gabor River, 1,700 m

- 5) Upstream of the Maculcol Bridge, right bank, dike strengthening of 3,100 m
- 6) Downstream and upstream of the Maculcol Bridge, left bank, dike strengthening of 2,800 m

Taking into the basic conditions for construction, general procedures for the construction of Sto. Tomas River dikes are expressed as follows:

# 1.5.1 Temporary Works

#### (1) Access Road

National Road No. 7 is the main access for construction. Public road from San Marcelino to San Rafael is available for left bank upstream part of dike construction. Temporary roads from the National Road and other public road to access each site will be solved by construction or use of dikes being built. Considering the required intensive work volume, temporary roads on the riverbed at riverside as well as the other landside parallel to the dikes will also be required including necessary ramps to connect the crest of dike.

# (2) Site Preparation

(a) Removal or Shifting Service Lines

Obstacles such as existing power cables and posts will be shifted away from the space required for the construction.

(b) Construction Yard

Proper size of land space is required for construction of temporary buildings, stockyard, motor-pool, etc. for both Manila and Iba side of the bank.

#### (3) Temporary Buildings and Supplies

Temporary buildings and various supply systems, such as water, power and communication, will be provided on site for smooth implementation of the works.

# 1.5.2 Construction Method

Three types of dike are designed for the improvement of the Sto. Tomas River banks. One is the construction of new dike and the remains are heightening and strengthening of existing dikes. In addition, a diversion channel of the Gabor River is also designed.

The new dike is designed for the section of no existing dike at present. The dike heightening is applied for the section of insufficient height of existing dikes and the dike strengthening is designed for the section where needs strengthening of existing dikes. Typical cross section of these three types of dike is shown in Figure 1.5.2, 1.5.3 and 1.5.4.

The works include embankment with lahar deposits to shape the dike, base concrete at the toe, gabion mattresses with filter cloth, grouted riprap for the riverside slope protection, sodding on borrow soil for landside slope protection, and gravel pavement on top of the dike. The removal of existing grouted riprap is required before commencement of embankment in the case of dike heightening where applicable.

An abundant lahar deposit near the construction site will be utilized as much as possible for the embankment.

In general, the construction works will be carried out by combination of earthmoving equipment such as

wheel loaders, backhoe shovels, dump trucks, bulldozers, and vibration rollers. Considering the size of the project and hauling distances, motor scrapers can be used if its mobilization and maintenance are reasonably secured.

# 1.5.3 Construction Schedule

Construction time schedule for the Sto. Tomas River dike is shown in Figure 1.5.5.

(1) Production Rate Study

Using conventional equipment available for the project, monthly production rate of each group is determined as follows:

Group	Name	Capacity	nos.	Monthly Production (m <sup>3</sup> )	
А	Tractor Shovel	$2.1 \text{ m}^3$	1	10 100	
	Dump Truck	12 t	4	19,100	
В	Backhoe Shovel	$1.0 \text{ m}^3$	1	12 100	
	Dump Truck	10 t	4	15,100	

The above table is provided based on the following assumptions and calculations.

(a) Group A

Loading Equipment: Tractor shovel (wheel), Bucket capacity: 2.1 m3 (heaped) / Loading to 12 ton dump truck / Bucket factor: 0.8 / Loose weight at excavation: 1.5 t/m3 / Compacted weight at embankment: 2.2 ton/m3 / Working hour per day: 10 hrs / Working days per month in dry seasons: 26 days / Production efficiency factor in working hour: 0.8 / Loading weight per bucket: 2.1 x 0.8 x 1.5 = 2.5 t / Loading time: 40 sec / Loading time required for 12 t dump truck: 12 / 2.5 = 4.8 times / 4.8 x 40 sec = 192 sec = 3.2 min / Working efficiency in loading hour: 0.9 / Production rate in embanked volume: 60 / 3.2 x 0.9 = 16.9 nos. truck / 16.9 x 12 = 203 t/hr / 203 / 2.2 = 92 m3/hr / 10 x 0.8 x 92 = 736 m3 per day / 736 x 26 = 19,100 m3 per month / Hauling Equipment: Dump truck, Loading capacity : 12 t / Hauling Distance: 500 m / Hauling Cycle Time: Loading : 3.2 min / Hauling : 4 min / Unloading: 1 min / Returning: 4 min / Waiting: 1 min / Total: 13.2 min / Hauling times per hour: 60 / 13.2 = 4.5 times / Number of Dump Truck required:  $16.9 / 4.5 = 3.75 \rightarrow 4 \text{ nos.}$  per Tractor shovel

(b) Group B

Loading Equipment: Backhoe shovel, Bucket capacity: 1.0 m3 (heaped) / Loading to 10 t dump truck / Bucket factor: 0.9 / Loose weight at excavation: 1.5 t/m3 / Compacted weight at embankment: 2.2 ton/m3 / Working hour per day: 10 hrs / Working days per month in dry seasons: 26 days / Production efficiency factor in working hour: 0.8 / Loading weight per bucket: 1.0 x 0.9 x 1.5 = 1.35 t / Loading time: 30 sec / Loading time required for 10 t dump truck: 10 / 1.35 = 7.4 times / 7.4 x 30 sec = 222 sec = 3.7 min / Working efficiency in loading hour: 0.85 / Production rate in embanked volume: 60 / 3.7 x 0.85 = 13.8 nos. truck / 13.8 x 10 = 138 t/hr / 138 / 2.2 = 63 m3/hr / 10 x 0.8 x 63 = 504 m3 per day / 504 x 26 = 13,100 m3 per month / Hauling Equipment: Dump truck, Loading capacity: 10 t / Hauling Distance: 500 m / Hauling Cycle Time: Loading : 3.7 min / Hauling imes per hour: 60 / 13.7 = 4.4 times / Number of Dump Truck required: 13.8 / 4.4 = 3.1  $\rightarrow$  4 nos. per Backhoe shovel

(c) Group B - Soil

Loading Equipment: Backhoe shovel, Bucket capacity: 1.0 m3 (heaped) / Loading to 10 t dump truck / Bucket factor: 0.8 / Loose weight at excavation: 1.5 t/m3 / Compacted weight at

embankment: 2.2 ton/m3 / Working hour per day: 10 hrs / Working days per month in dry seasons: 26 days / Production efficiency factor in working hour: 0.8 / Loading weight per bucket: 1.0 x 0.8 x 1.5 = 1.2 t / Loading time: 35 sec / Loading time required for 10 t dump truck : 10 / 1.2 = 8.3 times / 8.3 x 35 sec = 291 sec = 4.8 min / Working efficiency in loading hour: 0.8 / Production rate in embanked volume: 60 / 4.8 x 0.8 = 10 nos. truck : 10 x 10 = 100 t/hr / 100 / 2.2 = 45 m3 / hr / 10 x 0.8 x 45 = 360 m3 per day / 360 x 26 = 9,360 m3 per month / Hauling Equipment: Dump truck, Loading capacity: 10 t / Hauling Distance: 20,000 m / Hauling Cycle Time: Loading : 4.8 min / Hauling : 30 min (Borrow area – 5, National read – 10, Site – 15) / Unloading: 1 min / Returning: 30 min / Waiting: 4.2 min / Total: 70 min / Hauling times per hour: 60 / 70 = 0.86 times / Number of Dump Truck required: 10 / 0.86 = 11.6  $\rightarrow$  12 nos. per Backhoe shovel

(2) Construction Time Schedule

In the rainy seasons, more precisely from middle May to middle October, it is considered not practical to carry out any works even dike protection works because the maintenance of temporary roads for transporting construction materials as well as finishing the slope of embankment would be difficult. Construction period of four years (three dry seasons) will be appropriate for this type of construction, based on the required average monthly production of 102,000 m<sup>3</sup> in the embankment and this equals to 1,620 m in length. For relaxing the congested site condition, about 3 to 6 different dikes will be constructed simultaneously with monthly production from 6,000 m<sup>3</sup> to 36,000 m<sup>3</sup> of embankment at each dike, and this corresponds from 360 m to 520 m in length.

Therefore, depends on the required monthly embankment volume for each dike, combination of Group A and Group B with necessary number of each set will be employed for the works.

# 1.5.4 Construction Resources

Major construction plant and equipment with its approx. size and numbers to be used for this project are listed in the following table. Exact numbers of fleet will be determined with required individual work volume.

No.	Name	Size	Nos.	Remarks	
Emban	Embankment				
1	Wheel loader	$2.1 \text{ m}^3 \text{ class}$	4	Excavation / loading	
2	Backhoe shovel	1.0 m <sup>3</sup> class	2	Excavation / loading / trimming	
3	Dump truck	10 - 12 ton class	20 - 30	Hauling / embankment	
4	Bulldozer	28 ton class	3	Bulldozing / grading	
5	Bulldozer	21 ton, swamp	2	Bulldozing / grading	
6	Vibration roller	10 ton class	3	Compaction	
7	Motor grader	3.1 m class	2	Grading	
8	Water sprinkler	10 m <sup>3</sup> class	1	Watering	
Other v	vorks: Borrow soil, mi	nor excavation, etc.			
9	Backhoe shovel	$0.7 \text{ m}^3 \text{ class}$	2	Excavation / loading	
10	Bulldozer	21 ton class	3	General purpose	
11	Trailer	20 ton class	1	Transportation of Equipment	
12	Dump truck	10 ton	20 - 30	Hauling	
13	Motor grader	2.7 m	1	Grading	
14	Backhoe shovel	$0.3 \text{ m}^3 \text{ class}$	3	Miscellaneous	

**Major Construction Plant and Equipment** 

#### CHAPTER 2 MAINTENANCE AND ADMINISTRATION

#### 2.1 General Description of the Works

This chapter makes proposals on the maintenance and administration after the completion of structural measures and they are:

- For Bucao River:
  - o Dike heightening / revetment
  - o Bridge reconstruction
- For Sto. Tomas River
  - o Dike heightening / revetment

#### 2.1.1 Extent of the Works

Maintenance work in this chapter will be defined as periodical patrol for checking the condition of structures and repair works if it comes necessary. And administration means the necessary support for carrying out the maintenance operation.

#### 2.1.2 Remedial Works

No significant maintenance work will be required at the Bucao Bridge because the main member of the bridge will be made with non-paint type steel plate girder.

With regards to the dikes of the Bucao River and Sto. Tomas River, it is assumed that three locations will suffer damages of partial breakdowns of the dike from floods every year. Presumed magnitude of each damage required for maintenance operation is as follows:

- length of damage 300 m
- lost of embankment material 50,000 m<sup>3</sup>
- removal of damaged protection 900 m<sup>3</sup>
- base concrete 150 m<sup>3</sup>
- gabion mattress 540 m<sup>3</sup>
- grouted riprap 900 m<sup>3</sup>
- gravel pavement 300 m<sup>3</sup>
- et cetera

#### 2.2 Present Status

#### (1) Existing Organization

There are five organizations which have been involved with the river basin management and they are Regional Office (III), District Office in Zambales, PMO-MPR, PMO-MPE, Provincial Office of Zambales. Survey results on present status of each office are as follows. District Office at Olongapo City is not included because it will not be involved any of the maintenance works.

#### **Annual Budget of Different Offices**

Name of Office	Personnel	Equipment	Project	Total
Regional Office (III)	37.25	-	211.80	-
District Office	54.49	-	11.69	-
PMO-MPR	9.27	-	6.50	-
PMO-MPE	12.97	5.46	1,697.15	1,715.58
Provincial Eng. Office	13.12	15.29	0.00	28.41
Total	127.10	-	1,927.14	-

For Year 2002 (in Million Pesos)

Note: Budget in Project means on-going project's total amount.

#### Numbers of Personnel at Different Offices (Year 2002)

Name of Office	Engineer	Technician	Others.	Total
Regional Office (III)	49	36	48	133
District Office	28	93	65	186
PMO-MPR	26	39	21	86
PMO-MPE	32	22	30	84
Provincial Eng. Office	23	61	36	120
Total	158	251	200	609

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Name of Office	Bulldozers	Dump trucks	Others	Total
Regional Office (III)	5	0	33	38
District Office	0	3	24	27
PMO-MPR	26	0	30	56
PMO-MPE	0	0	11	11
Provincial Eng. Office	5	42	151	198
Total	36	45	249	330

Major Equipment Owned by Different Offices (Year 2002)

Notes: Bulldozers at Regional Office are 24 ton but non-operational, need major repair. One of the Dump trucks at District Office is non-operational. Bulldozers at PMO-MPR are 24 - 26 ton class. Others at PMO-MPE are mostly small cars like pick-ups. Provincial Office's equipment is rather small size, in case of dump truck; their tonnage varies from 15 - 4 ton. Many motor cycles are included in the others.

#### 2.3 Maintenance Works

Required maintenance works will be as follows:

#### 2.3.1 Patrol and Inspection

Through the patrol and inspection, any irregularities or defects of the bridge and dikes are to be detected so that the irregularities and defects can be rectified before they come worse and impair the functions or safety of those structures.

Through the patrol and inspection, places or facilities to be maintained or repaired shall be identified. And the notice to a maintenance and repair section shall be made without delay. When large-scale maintenance and/or repair works are required, action programs should be arranged in order to avoid seriously negative effect on the functions of the structures. In a rainy season, an intensified patrol and inspection shall be programmed by DPWH. If any irregularities or defects are found in the structures, repair works shall be immediately undertaken to prevent expansion or progression of the irregularities or defects.

Frequency (timing) and objectives of patrol/inspection are described as follows:

No.	Patrol / Inspection	Frequency	Objectives
1	Regular Inspection	Once a month (Once a	To find out the followings:
		week during rainy	- Irregularities of structures
		season	- Maintenance manner of structures
2	Semi-Annual	November, every year	To find out changes in structures
	Inspection (End of rainy		To plan the maintenance activity program for the
	season)		coming dry season
3	Semi-Annual	April, every year	To inspect the results of maintenance activities
	Inspection (Before		done before rainy season
	rainy season)		To prepare required material / equipment for
			urgent remedial repair works during rainy
			season
4	Special Inspection	During typhoon	To observe / inspect the conditions of rivers and
			structures during the flood
			To take immediate actions for urgent remedial
			measures to repair structures
			To observe / inspect the flood damages if any

# Frequency / Objectives of Patrol and Inspection

Required arrangements for the respective inspection are as follows:

No.	Items	Regular Inspection	Semiannual (Nov)	Semiannual (April)	Special Inspection
1	Manpower				
	1) Civil Engineer	0	0	0	0
	2) Mechanician	0	0	0	0
	3) Survey crew		0	0	
2	Instruments / Material				
	1) 4WD vehicle (1 unit)	0	0	0	0
	2) Poles / Measuring tape	0	0	0	0
	3) Lubricant	0	0	0	0
	4) Survey instrument		0	0	
	5) Painting tools / materials		0	0	
	6) Sand-bags / Bamboo poles				0

#### 2.3.2 Maintenance Work

(1) The Bucao Bridge:

The proposed bridge length is 321 m long and made of non-paint steel plate girder. The approach road for the bridge is 280 m at Manila side and 346 m at Iba side, and its width is 10.0 m.

For maintenance of the bridge, the following aspects should be taken into account at regular and special inspection.

- (a) Surface condition of pavement including approach roads.
- (b) Surroundings of abutments and piers

- (c) Slopes of approach roads
- (d) Condition of bridge bearing and support
- (e) Handrails
- (2) Dikes:

Dike embankment was constructed on the both banks of Bucao River and Sto. Tomas river. The total length of Bucao dikes is 12,080 m. The length of Sto. Tomas dikes is 30,850 m in total including 1,700 m diversion channel.

Typical cross sections of each dike are presented in the chapter 1 of this appendix. The top width of the dikes was designed as 8 m consisting of 5 m gravel pavement and 1.5 m shoulder on both sides. Gabion mattress, base concrete and grouted riprap are the parts of revetment and sodding on borrow soil with drain ditch on the landside as slope protection.

For maintenance of dikes, the following aspects should be taken into account at the time of monthly regular inspection and special inspection during the typhoon / flooding:

- (a) Gully erosion / sodding on the slope
- (b) Seepage from the riverside to landside
- (c) Settlement of dike
- (d) Crown shape of dike surface

# 2.4 Organization and Function

(1) Proposed Organization

According to the nature of works, it is suggested that PMO-MPE and the District Office would be required to carry out the maintenance works. Initially because of the location and familiarity of the works, all the works would be managed by the District Office in Zambales, in particular the regular inspection of the structures and following remedial works. However, District Office will report to PMO-MPE about the inspection results together with expected remedial works, and ask PMO-MPE to execute major works which considered beyond the capacity of the District Office.



**Proposed Organization for Maintenance Works** 

Note: Dotted line means the case when such repairs work is considered beyond District Office's capability, the work will be carried out by PMO.

#### (2) Manpower

In the maintenance of the structure, the District Office and / or PMO-MPE will be required capable to provide following staff when this work comes necessary.

Numbers of personnel:

Engineer	10
Technician	15
Administration	5
Total	30

(3) Instrument and Material

For supporting required regular inspection, cars and instruments with necessary consumables should be arranged for the District Office.

#### (4) Equipment

The District Office will maintain following equipment through procurement and repair for the maintenance works, all the time.

No.	Name	Size / Capacity	Unit	Remarks
1	Backhoe shovel	$0.7 \text{ m}^3 \text{ class}$	1	
2	Backhoe shovel	$0.3 \text{ m}^3 \text{ class}$	1	
3	Dump truck	10 ton class	6	
4	Bulldozer	21 ton class	1	
5	Bulldozer	13 ton, swamp	1	
6	Motor grader	2.7 m class	1	
7	Vibration roller	8 ton class	1	
8	Truck crane	15 ton class	1	
9	Low-bed Trailer	20 ton class	1	
10	Concrete mixer	$0.3 \text{ m}^3 \text{ class}$	1	

#### List of Equipment to be held by the District Office

Equipment will be used for 400 working hours every year; based on 4 months per year, 20 days per month, 5 hours per day.

#### (5) Materials

Following materials will be required for the maintenance operation.

- lost of embankment material 150,000 m<sup>3</sup>
- base concrete  $450 \text{ m}^3$
- gabion mattress 1,620 m<sup>3</sup>
  grouted riprap 2,700 m<sup>3</sup>
- gravel pavement 900 m<sup>3</sup>

# 2.5 Schedule and Budget

Expected maintenance schedule with budget is shown in Figure 2.5.1

# CHAPTER 3 COST ESTIMATE

#### 3.1 Constitution of Project Cost

The project cost is estimated for major sectors, i.e. (1) Sabo and flood control structure measures (2) Non-structure measures and (3) Community-based disaster prevention measures, which are subdivided into as follows:

- (1) Sabo and flood control structure measures
- i) Bucao River Basin
- ii) Sto. Tomas River Basin
- (2) Non-structure measures
- i) Flood/ Madflow Warning System
- ii) Evacuation System
- (3) Community-based disaster prevention measures
- i) Community Based Forest Management
- ii) Agriculture Development on Lahar Area
- iii) Community Road Rehabilitation
- iv) Establishment of Aeta Assistance Station

The project cost of each sub-item consists of the following components:

- (1) Construction Cost
- (2) Land Acquisition and Compensation
- (3) Administration and Engineering Services Cost
- (4) Contingency
- i) Physical Contingency
- ii) Price Contingency

# 3.2 Conditions and Method of Cost Estimate

(1) Construction Cost

The construction cost is basically estimated by unit price basis which multiply the work quantity and the unit price.

The unit prices of construction works of the sabo and flood control structure are determined in reference to prevailing unit prices which are collected from the ongoing similar projects in Pampanga and Pangasinan provinces. Unit prices of five contract packages of the Pinatubo Hazard Urgent Mitigation Project, Phase II and two contract packages of Agno River Flood Control Project, Phase II are referred. As the price level of the ongoing similar projects is the year of 2001 mostly and that of this study is September 2002, unit prices represented from those projects are adjusted by price inflation rates for one year. Annual inflation rates of 2% for foreign currency portion and 4% for local currency portion are applied, considering the recent inflation trend (details refer to Appendix I). Table 3.2.1.shows applied

unit prices, which is expressed in Philippine Peso and divided into local currency portion and foreign currency portion according to the following composition presented by NEDA.

		Local portion	Foreign portion
(1)	Material		
a.	Cement, Fuel& Lubricant	30%	70%
b.	Aggregate & Lumber	60%	40%
c.	Steel	20%	80%
d.	Others	50%	50%
(2)	Machinery & Equipment Rental	30%	70%
(3)	Labor	100%	0%
(4)	Indirect costs	100%	0%

While, the cost of general item including miscellaneous items is estimated by lump sum basis which is assumed to be 10% of the sum of construction cost estimated by the unit price basis. Data obtained from the ongoing similar project shows 8% in average for the general item as presented in Table 3.2.2. As for the unit price of non-structure and community based disaster prevention measures, it is discussed in each related section of 3.4 and 3.5.

# (2) Land Acquisition and Compensation Cost

The cost estimate for the land acquisition and compensation is based on the cost data obtained from Bureau of Internal Revenue for the zonal valuation of land and village wise information gathered in the field. Data obtained from the field is applied for this study as shown in Table 3.2.3.

# (3) Administration and Engineering Cost

Administration and engineering cost to be required for the project implementation is estimated by lump sum basis which is assumed at 3% of the construction cost for the government administration, at 6% of the construction cost for the detail design and 10% for construction supervision as the engineering services cost, which are basis on the DPWH standard.

# (4) Contingency

Price contingency until the completion of the project is estimated by annual inflation rates of 4% for local currency and 2% for foreign currency. For the physical contingency, 10 % of construction cost for each item is applied.

# 3.3 Project Cost for Sabo and Flood Control Structure

The construction cost based on the feasibility design is estimated at P1,035 million for the Bucao River basin including P341 million for the cost of Bucao Bridge replacement and P.1,192 million for the Sto. Tomas River basin, of which detailed breakdowns are shown in Table 3.3.1 for the Bucao River basin and Table 3.3.2 for the Sto. Tomas River basin, respectively. From tables the construction cost of each structure is summarized as follows:

No.	Description	Amount (P1,000)
1	Bucao River Basin	
(1)	Dike construction	690,624
(2)	Maintenance road	2,790
(3)	Bucao bridge replacement	341,086
	Total (1)	1,034, 500
2	Sto. Tomas River Basin	
(1)	Dike construction	1,125,598
(2)	Diversion channel	63,539
(3)	Maintenance road	2,991
	Total (2)	1,192,128
	Grand Total (1 to 2)	2,226,628

#### **Construction Cost for Each Structure**

Based on the field investigation and the unit price given in Table 3.2.3, the cost of land acquisition and compensation is estimated at P82.9 million in totals of which summary is given in Table 3.3.3.

Detail calculation for the cost of land acquisition and compensation is presented in the report of Resettlement Plan prepared for this study.

Based on the construction cost, the government administration cost, engineering services cost and contingency are calculated as a lump sum basis. Thus, the project cost is estimated at P1,678 million for the Bucao River basin and at P1,960 million for the Sto. Tomas River basin, as shown in Table 3.3.4 and 3.3.5, respectively, which are summarized as follows:

#### **Project** Cost

			(Unit	t: 1,000 Pesos)
No.	Description	LC	FC	Total
1.	Construction cost of civil works			
	Bucao River basin	551,281	483,219	1,034,500
	Sto. Tomas River basin	687,044	505,085	1,192,128
2.	Land acquisition & compensation	44,878	0	44,878
	Bucao River basin	44,878	0	44,878
	Sto. Tomas River basin	37,988	0	37,988
3.	Administration			
	Bucao River basin	31,035	0	31,035
	Sto. Tomas River basin	35,764	0	35,764
4	Engineering service cost			
	Bucao River basin	88,205	77,315	165,520
	Sto. Tomas River basin	109,927	80,814	190,741
5	Sub Total			
	Bucao River basin	715,399	560,534	1,275,933
	Sto. Tomas River basin	870,723	585,899	1,456,621
6	Price contingency			
	Bucao River basin	182,428	67,101	249,529
	Sto. Tomas River basin	245,391	79,459	324,850
7	Physical contingency			
	Bucao River basin	89,783	62,763	152,546
	Sto. Tomas River basin	111,611	66,536	178,147
8	Total			
	Bucao River basin	987,609	690,399	1,678,008
	Sto. Tomas River basin	1,227,726	731,894	1,959,619
9	Grand Total	2,215,335	1,422,293	3,637,627

Assuming an annual progress of construction works from the construction schedule discussed in the foregoing chapter 1, disbursement schedule of project cost is produced as shown in Table 3.3.6 for the Bucao River basin and Table 3.3.7 for the Sto. Tomas River basin. The tables show that if the replacement of Bucao Bridge is expected to commence in the year of 2005 and the construction works of both river basins are expected to commence in the year of 2007, the annual disbursement is indicated as follows:

#### Annual Disbursement

(Unit: Million Pesos)

Project	Currency	2004	2005	2006	2007	2008	2009	2010
Bucao	LC	0	65	136	230	191	198	167
	FC	0	45	99	189	124	127	105
	Total	0	110	235	419	315	325	272
Sto. Tomas	LC	0	0	62	258	327	340	240
	FC	0	0	19	147	208	212	146
	Total	0	0	81	405	535	552	386
Total	LC	0	65	198	488	518	538	407
	FC	0	45	118	336	332	339	251
	Total	0	110	316	824	850	877	658

#### 3.4 **Project Cost for Non-Structure Measure**

#### (1) Flood/Mudflow Monitoring & Warning System

The flood/mudflow monitoring & warning system consists of (i) 11 stations of observatory system, (ii) 4 sites of monitoring system and (iii) 35 warning posts, of which cost is estimated for the purchase cost and installation cost of equipment. Major equipment to be required for the system includes the following equipment:

Observatory system:	Rainfall gauge
	Water level gauge
	Cellular phone system
	Power supply unit
Monitoring system:	Computer with soft ware
	Cellular phone system
	UPS
Warning post :	Panzer mast
	Siren
	Power supply unit

Based on the prevailing market price of the above equipment, supply and installation cost is estimated at P33,559 thousand in totals, of which breakdown is listed in Table 3.4.1.

For implementation of the project, government administration cost and engineering services cost is estimated at P1,007 thousand and P40,035 thousand, respectively. As shown in Table 3.4.2, thus, total project cost is estimated at P82,061 thousand including 10% of contingency. The detailed calculation of the estimate is presented in the supporting report: Appendix VIII. The project cost is summarized as follows:

(Unit: 1,000 Pesos)

(Unit: 1 000 Pesos)

No.	Description	Amount
1	Supply and installation cost	33,559
2	Administration cost	1,007
3	Engineering service cost	40,035
	Sub total	74,601
4	Contingency	7,460
	Total	82,061

#### (2) Evacuation Center

As discussed in the supporting report: Appendix VIII, thirty six existing schools will be renovated and sixty evacuation centers are scheduled to construct newly dividing into three stages.

Referring to the prevailing price of building construction and land acquisition collected from the district office and similar projects as shown in Table 3.4.3, the construction and renovation cost is estimated at P1,366 million. Table 3.4.4 shows the construction cost summary for the evacuation center.

Based on the construction cost, the project cost is estimated at P1,788 million including the government administration cost, engineering services cost and contingency as shown as follows:

		(0111. 1,000 1 0505)
No.	Description	Amount
1	Construction and renovation cost	1,366,300
2	Administration cost	40,989
3	Engineering service cost	218,608
	Sub total	1,625,897
4	Contingency	162,590
	Total	1.788.487

The detailed calculation of the estimate is described in the supporting report: Appendix VIII.

#### 3.5 Project Cost for Community Based Disaster Prevention and Social Development

#### (1) Community Based Forest Management

For the cost estimate of the community-based forest management, unit prices per hectare of forest development were collected from the Forest Sector Project and provincial office. Table 3.5.1 shows the eleven kinds of collected unit prices.

Unit prices obtained from the Forest Sector Project is based on the MC2000-19, which is the guideline governing the updating of cost estimates and intensification of plantation maintenance and protection activities for the project in the forest sector. The unit price of provincial office is obtained from the ongoing project.

Referring to the collected unit prices, the plantation cost is estimated at P460 million for forest tree and at P116 million for agro-forestry as shown in Table 3.5.2.

The project cost is given as follows:

(Unit: 1,000 Pesos)

No.	Description	Amount
1	Plantation cost	576,895
2	Administration cost	17,307
3	Engineering service cost	92,303
	Sub total	686,505
4	Contingency	68,651
	Total	755,156

#### (2) Agriculture Development

Unit prices of land development in Lahar areas, production cost per hectare for seasonal and perennials crops and production cost of mango per hectare are summarized in Table 3.5.3, Table 3.5.4 and Table 3.5.5, respectively, of which detail analysis of unit prices is referred to the report of Agriculture Development Research for Lahar Area.

Estimated construction cost for 1,726 hectares of seven areas is shown in Table 3.5.6.

The project cost is estimated at P701 million as follows:

		(Unit: 1,000 Pesos)
No.	Description	Amount
1	Development cost	535,257
2	Administration cost	16,058
3	Engineering service cost	85,641
	Sub total	636,956
4	Contingency	63,696
	Total	700,652

#### (3) Community Road Rehabilitation

As described in the supporting report: Appendix VII, the community road network is planned to establish three routes as follows:

A line: Along the Bucao River with the length of 48.1 km

B line: Along the Santa Fe River with the length of 14.9 km

C line: Along the Sto. Tomas River, Mapanuepe Lake and Marella River with the length of 44.9 km

Construction works of the above road lines are composed of as follows:

		<u>A line</u>	<u>B line</u>	<u>C line</u>
i)	New road construction (km)	26.06	4.64	23.49
ii)	Improvement of existing road (km)	22.04	10.26	21.41
iii)	Related structures construction			
-	Bridge (no)	5	2	2
-	Spillway (no)	9	5	10
-	Retaining wall (m)	0	0	2900

To estimate the construction cost of the above, referring to the prevailing unit prices of DPWH, unit

prices to be applied are set as follows:

		Applied	<u>Collected</u>
i)	New road construction	: P4,200 /m	3,640 (DPWH) 5.777 (Agno II)
ii)	Improvement of existing road,		-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
-	Road width, less than 3 m	: P3,800 (90% of i))	
-	Road width, more than 3 m	: P3,400 (80% of i))	
iii)	Bridge	: P232,000 /m	190,000~280,000 (DPWH)

The construction cost of community road is estimated at P1,149 million of which breakdown is given in Table 3.5.7.

Based on the estimated construction cost, the project cost including government administration cost, engineering services cost and contingency is estimated at P1,821 million for the full development scheme as follows:

	Construction Cost for Community Road Renabilitation (Cliff, 1,000 1 Cost)								
No.	Description	Amount							
1	Construction cost	1,149,038							
2	Administration and engineering service cost	344,711							
3	Physical contingency	149,374							
	Sub total	1,643,124							
4	Price Escalation	178,036							
	Total	1,821,160							

Construction Cost for Community Road Rehabilitation (Unit: 1,000 Pesos)

(4) Establishment of Aeta Assistance Station

Unit prices shown in Table 3.5.8 can be applied for the cost estimate of building construction, land preparation, land acquisition and so on for the Aeta Assistance Station as well as the evacuation center construction.

Estimated detailed cost is calculated in Appendix IX and cost summary is shown as follows:

Cost for Establishment of the Acta Assistance Station (Ont. 1,000 (esos)								
No.	Description	Amount						
1	Construction cost							
	(1) School of upland entrepreneurship	1,135,000.00						
	(2) Ancestral land protection development and	4,941,606.40						
	Management							
	(3) Aeta cultural heritage	200,000.00						
	(4) Aeta health nutrition and livelihood program	983,200.50						
	Sub total (1)	7,259,806.90						
2	Administration cost	1,074,905.60						
3	Engineering service cost	362,990.35						
	Sub total (1 to 3)	8,697,702.85						
4	Contingency	869,770.29						
	Total (1 to 4)	9,567,473.14						

Cost for Establishment of the Aeta Assistance Station (Unit: 1,000 Pesos)

#### **3.6 Overall Project Cost**

Based on the project plan discussed in the foregoing chapters, overall project cost is estimated at P7,433 million of which breakdown is given in Table 3.6.1.

The Study on Sabo and Flood Control for Western River Basins of Mount Pinatubo in the Republic of the Philippines Final Report Supporting Report

# **Tables**

#### Table 3.2.1 Unit Price of Construction Works

	(Unit: Peso)																		
Pinatubo Hazerd Urgent Mitigation Project, Phase II					D (	Agno River Flood Control Project, Phase II			Represated	Rasio of LC & FC		Escalated Unit P		Price					
No	. Description	Unit	Ref No	P-1 Unit price Ref	P-3 No Unit n	rice Ref. No.	P-4 Unit price	Ref No	P-5 Unit price Ref. No.	P-6 Unit price	t Ref No	2-III I Unit price Ref. No.	P-IV Unit price	Unit Price	LC	FC	LC	FC	Total
1	Dike and channel works		101.110.	Olite price iter.	rto. Onit p		onit price		omit price iter. ite.	onneprice	100.	onit price iter. ite.	ontprice	(Average)					
	(1) Demolition of Existing Revetment	m <sup>3</sup>							101(1)	1,339.40				1,339	53.36%	46.64%	743.32	637.16	1,380.48
	(2) Clearing & Grabbing, t=20cm	m <sup>2</sup>	100(1)	7.31 100	(1) 12	2.23 100(1)	7.03	100(1)	18.10 100(1)	10.74				11	52.87%	47.33%	9.075	7.965	17.04
	(3) Backfilling	m <sup>3</sup>	103(7)	109.94		103(7)	24.00							67	52.39%	47.61%	36.51	32.53	69.04
	(4) Excavation	m <sup>3</sup>		170	1(2) 59	9.71 102(2)	39.00	1701(2)	61.54 1701(2)	52.95				53	56.24%	43.77%	31	23.66	54.66
	(5) Embankment (Lahar Material)	m <sup>3</sup>	104(1)a	131.54 170	4(1) 70	6.30 104(1)a	105.00	1704(1)	113.14 1704(1)	76.77				101	53.51%	46.49%	56.21	47.89	104.10
	(6) Base Concrete	m <sup>3</sup>		405	(6) 2,820	0.00 405(6)	2,798.00		405(6)	2,170.59				2,596	64.62%	35.38%	1744.58	936.89	2,681.47
	(7) Wet Stone Masonry, t= 30cm	m <sup>3</sup>				504(5)	1,993.00							1,993	54.96%	45.04%	1139.08	915.68	2,054.76
	(8) Covering Borrow Soil, t=50cm	m <sup>3</sup>	104(1)b	566.90		104(1)c	248.00							407	55.94%	44.05%	236.79	182.86	419.65
	(9) Gabion Mattress, 0.3x2x6m	m <sup>3</sup>	509(C)	2,551.75		509(b)	2,211.00	509(2)	2,052.27 509(2)	1,592.87				2,102	67.18%	32.82%	1468.7	703.59	2,172.29
	(10) Filter Cloth, t= 10mm	m <sup>2</sup>	SPL-510D	113.56 SPL	-510I 89	9.59 SPL-510c	95.00	SPL-510	124.31 SPL-510E	104.51				105	64.30%	35.70%	70.22	38.23	108.45
	(11) Gravel Pavement, t=20cm	m <sup>3</sup>	300(2)	862.07 300	(1) 452	2.55 300(2)	607.00	300(1)	961.31 300(2)	767.72				730	58.73%	41.28%	445.91	307.34	753.25
	(12) Sodding	m <sup>2</sup>	610	80.92 610	60	0.74 610	53.00	610	48.88 610	30.44				55	66.88%	33.13%	38.25	18.58	56.83
	(13) Leveling Concrete	m <sup>3</sup>		405	(6) 2,820	0.00 405(6)	2,798.00		405(6)	2,170.59				2,596	64.16%	35.84%	1665.54	930.46	2,596.00
	(14) Structure Concrete	m <sup>3</sup>	405(1)	3,833.59 405	(1) 3,340	0.00 405(1)	2,985.00		405(1)	3,344.49				3,376	62.25%	37.75%	2101.49	1274.51	3,376.00
	(15) Reinforcing steel bar	ton	404	37,120.00 404	23,000	0.00 404	23,000.00		404	27,930.00				27,763	47.19%	52.79%	13107.64	14655.81	27,763.00
2	Pridge and Poad works																		
2	Bridge and Road works																		
	(1) Clearing & Grabbing t=20cm	m <sup>2</sup>				100(1)	7.03				211	9 40 cw2 2 2	6.64	8	45 22%	54 79%	3 76	4 47	8 23
	(2) Backfilling	m <sup>3</sup>				103(7)	55.00				3212	61.00 cw2.5	158 99	92	49 24%	50.76%	47.12	47.63	94 75
	(3) Excavation	m <sup>3</sup>				102(5)	56.00	103(2)	154.19 103(2)	114.92	2.1.10.1	137.03 cw2.3.4	139.14	120	50.78%	49.23%	63.37	60.26	123.63
	(4) Embankment (Lahar Material)	m <sup>3</sup>				104(1)a	105.00				2.1.3	268.08		187	43.17%	56.84%	83.96	108.41	192.37
	(5) Base Concrete	m <sup>3</sup>				405(6)	2,798.00	405(6)	4,381.74 405(6)	2,170.59	2.1.10.3	3,221.02		3,143	67.25%	33.53%	2198.08	1075.05	3,273.13
	(6) Wet Stone Masonry, t=30cm	m <sup>3</sup>				504(5)	1,993.00				2.1.7	1,845.97		1,919	65.82%	34.20%	1313.51	669.33	1,982.84
	(7) Covering Borrow Soil, t=50cm	m <sup>3</sup>				104(1)c	248.00				2.1.3	268.08 cw6.2.3	695.02	404	51.51%	48.49%	216.42	199.82	416.24
	(8) Gravel Pavement, t=20cm	m <sup>3</sup>				300(2)	607.00				2.2.4	486.60 cw6.2.5	752.25	615	54.40%	45.60%	347.94	286.05	633.99
	(9) Sodding	m <sup>2</sup>				610	53.00				2.1.8	35.12 cw2.6	73.61	54	57.78%	42.21%	32.45	23.25	55.70
	Superstructure																		
	(1) Steel plate girder	ton										cw8.6.3&4	164,089.81	164,090	38.46%	61.54%	65638.17	102995.91	168,634.08
	(2) Deck slab	m										cw10.4(10	8,578.25	8,578	62.25%	37.75%	5553.22	3303.13	8,856.35
_	Substructure					105(1) D		10.5(1)	1 50 5 5 ( 10 5 (1)	1000.15		2.5(1)	6.0.06.00		<b>51</b> 0 40 (	20.0604	2012 20	150100	5 226 51
⊢	(1) Concrete (2) Painforging steel her	m				405(1)B	5,268.06	405(1)	4, /95.56 405(1)	4,220.17		cw3.7(1)	6,356.51	5,160	/1.04%	28.96%	3812.29	1524.22	5,336.51
⊢	(2) Cast in place pile 1 2m Dia	ion				404	23,000.00	404	51,090.00 404	27,300.00		cw3.6(3)	38,857.10	30,227	45.30%	52 070/	14322.39	10/84.38	31,100.97
⊢	Removal of existing bridge	ш				400(10)	35,900.20					Cw4.5	44,270.78	39,121	40.05%	33.9/%	10/20.00	21337.47	40,203.33
-	7m x 35m	m				S2-B	15 186							15 186	53 36%	46 64%	8427 7	7224 1	15 651 80
-						02.0	10,100							10,100	22.2070	10.0170	0.27.7	, 221	10,001.00

(2) Agno River Flood Control Project, Phase II

Package IV : Hector Mendoza Bridge

Package III : Social Development for Poponto Retarding Basin

Note;

1.Source of data

(1) Pinatubo Hazard Urgent Mitigation Project, Phase II Package 1 : Rehabilitation and Improvement of the Southwest Corner of the Megadike Package 3 : Improvement of Baluyot Channel Package 4 : Tail Dike, Evacuation Roads and Gugu Channelization

Package 5 : Dredging in the Delta Area/Pilot Channel Dredging & Third River

Package 6 : Downstream Channel Improvement Passing Sasmuan

2. Cost of cast in place pile of P-4 includs cost of test and permanebt casing piles. 3. Annual inflation rate appliy: LC = 4%

FC = 
$$2\%$$

X-T1

	Description         Time of Bidding         Total Contract Price (P)         Foreign Portion         Local Portion         Amount of Part A (P)         Amount of Part B (P)         General Item /Total A &           (2)         (3)         (4)         (5)         (6)         (7)         (8)         (9)=(7)+(8)           Pinatubo hazard															
Na	Description	$\begin{array}{c c c c c c c c c c c c c c c c c c c $														
INO.	Description	Description         Bidding         Price (P)         Portion         Portion         Part A (P)         Part B (P)           (2)         (3)         (4)         (5)         (6)         (7)         (8)           inatubo hazard         ackage I         10-00         456,471,942         8,845,562         2,109,606           ackage II         5-01         233,303,765         7,881,268         1,240,661           ackage IV         3-01         419,062,732         17,689,502         8,002,648           ackage V         5-01         900,245,064         15,274,495         43,155,517           ackage VI         5-01         345,430,948         10,249,672         11,471,900           Average % of General Item for Pinatubo project         Average % of General Item for Pinatubo project         10,249,672         11,471,900														
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)=(7)+(8)	(10)=((9)/(4)							
1	Pinatubo hazard															
	Package I	10-00	456,471,942			8,845,562	2,109,606	10,955,168	2.4%							
	Package III	5-01	233,303,765			7,881,268	1,240,661	9,121,928	3.9%							
	Package IV	3-01	419,062,732			17,689,502	8,002,648	25,692,150	6.1%							
	Package V	5-01	900,245,064			15,274,495	43,155,517	58,430,011	6.5%							
	Package VI	5-01	345,430,948			10,249,672	11,471,900	21,721,572	6.3%							
		L	Average % of G	Jeneral Ite	m for Pina	tubo project			5.0%							
2	Agno I	11-97	1,121,078,114	68%	32%			129,588,188	11.6%							
	F.C(P)		762,213,715	68%				86,662,852								
	L.C(P)		322,408,068		29%			32,668,654								
	VAT(P)		36,456,331		3%			10,256,682								
3	Agno II															
	Package III	12-01	496,940,728	1%	99%			33,954,590	6.8%							
	F.C(P)		5,511,412	1%				5,511,413								
	L.C(P)		446,735,769		90%			25,838,965								
	VAT(P)		44,693,546		9%			2,604,212								
	Package IV	1-02	726,231,750	56%	44%			58,475,808	8.1%							
	F.C(P)		408,371,682	56%				26,618,312								
	L.C(P)		296,473,407		41%			28,427,998								
	VAT(P)		21,386,661		3%			3,429,499								
		I	Average % of	General I	tem for Ag	gno project			7.4%							
		Ave	erage % of Gen	eral Item f	or the abo	ve three project	ct		8.0%							
						1										

 Table 3.2.2
 Salient Features of Contract Price Obtained from Three Projects

Note;

1. Data of Item 1 are taken from the Monthly Progress Report (No.33).

2. Item 2 and Item 3 are taken from the Contractor's priced Bill of Quantities.

3. Contract prices of Item 1 do not show the foreign and local currency portion and also VAT.

4. General Item of Item 2 and 3 is not divided into Part A and B.

No.	Municipality	Barangay	Selling / Buying Rate (Peso/m <sup>2</sup> )
1	Botolan	Porac (Residential)	200 - 400
		Carael (Commercial)	750
		San. Juan (Residential)	100 - 150
2	San Marcelino	San Rafael (Residential)	100 - 200
		Rabanes (Agricultural)	200 - 300
		Mangricmot (Agricultural)	100 - 150
3	San Narciso	Alusius (Residential)	150 - 200
		Paite (Residential)	200
		San Pascual (Residential)	200 - 400

# Table 3.2.3 Unit Price for Land Acquisition

Source: Table 8.1.1 of the report of Resettlement Plan, Appendix XI

# 

|  
   
   
   | Unit O   | uantity   | LO   
   | FC FC  | Total   | LO  | Amount<br>FC   
   | Total   | 1. Equipment  
   
   | a. Ski  
   
  | 2. Labor<br>lled labor b. Unsl   | illed labor   
   | a. Ce  | ement   | b. Aggreg   | 3. 1   | daterial<br>c. Steel   | d. L   
   | umber e. (  
  | Others   
  | . VAT  | 5. Ove   | rhead  
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   |
| General Item<br>Clearing & Grabbing  
   
   
   | %<br>m2  | 10%   | 9.08   
   | 7.97   | 17.04   | 4,549,062   | 3,340,024<br>800,483   
   | 7,889,086   | 0.1000 1,950  
   
   | 477 0.1000<br>371 0.0630  
   
  | 381,961 0.1000<br>107,889 0.0437   | 409,389<br>74,837   
   | 0.1000   | 0   | 0.1000 0.0000   | 0 0.100  | 0  | 0 0.1000   
   | 0 0.1000  
  | 3,591,697 0.1000<br>142,995 0.0720   
  | 273,871 123,301  | 0.1000   | 1,281,691 210,126  
   |
| Backfilling  
   
   
   | m3   | 6,300   | 36.51  
   | 32.53  | 69.04   | 230,013   | 204,939  
   | 434,952   | 0.6801 295  
   
   | 811 0.0175  
   
  | 7,612 0.0709   | 30,838  
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000   
   | 0 0.0000  
  | 0 0.0768   
  | 33,404   | 0.1547   | 67,287   
   |
| Excavation<br>Embankment (Lahar Material)  
   
   
   | m3<br>m3   | 32,700  | 31.00  
   | 23.66  | 54.66<br>94.00  | 1,013,700   | 773,682  
   | 1,787,382 23.913.600  | 0.5103 912<br>0.5812 13.898   
   
   | 101 0.0754<br>584 0.0429  
   
  | 134,769 0.0332<br>1.025.893 0.0363   | 59,341<br>868.064   
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000   
   | 0 0.1608  
  | 287,411 0.0619<br>2.776.369 0.0660   
  | 110,639  | 0.1584   | 283,121  
   |
| Base Concrete  
   
   
   | m3   | 1,100   | 1,744.58   
   | 936.89   | 2,681.47  | 1,919,038   | 1,030,579  
   | 2,949,617   | 0.0131 38   
   
   | 640 0.0109  
   
  | 32,151 0.1089  | 321,213   
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000   
   | 0 0.6893  
  | 2,033,171 0.0133   
  | 39,230   | 0.1645   | 485,212  
   |
| Covering Borrow Soil   
   
   
   | m3   | 31,700  | 236.79   
   | 182.86   | 419.65  | 7,506,243   | 5,796,662  
   | 13,302,905  | 0.1874 2,492  
   
   | 964 0.0015  
   
  | 19,954 0.0085  | 1,282,499   
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000   
   | 0 0.6187  
  | 8,230,507 0.0197   
  | 293,310  | 0.1641   | 2,184,337  
   |
| Gabion Mattress<br>Filter Cloth  
   
   
   | m3<br>m2   | 4,200   | 1,468.70   
   | 703.59   | 2,172.29  | 6,168,540   | 2,955,078  
   | 9,123,618   | 0.0423 385  
   
   | 929 0.0673<br>060 0.0418  
   
  | 614,019 0.0968<br>63.012 0.0688  | 883,166   
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000   
   | 0 0.5971  
  | 5,447,712 0.0206   
  | 187,947  | 0.1759   | 1,604,844  
   |
| Gravel Pavement  
   
   
   | m3   | 2,900   | 445.91   
   | 307.34   | 753.25  | 1,293,139   | 891,286  
   | 2,184,425   | 0.0953 208  
   
   | 176 0.0223  
   
  | 48,713 0.0124  | 27,087  
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000   
   | 0 0.6920  
  | 1,511,622 0.0130   
  | 28,398   | 0.1650   | 360,430  
   |
| Sodding<br>Sub total (1.1)   
   
   
   | m2   | 46,800  | 38.25  
   | 18.58  | 56.83   | 1,790,100<br>50,039,683   | 869,544<br>36,740,266  
   | 2,659,644<br>86,779,948   | 0.0590 150<br>21,455  
   
   | 919 0.0531<br>251   
   
  | 141,227 0.1241<br>4,201,569  | 330,062<br>4,503,284  
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000   
   | 0 0.5772  
  | 1,535,147 0.0233<br>39,508,662   
  | 61,970<br>3,012,578  | 0.1633   | 434,320<br>14,098,603  
   |
| 1.2 Right bank   
   
   
   |  |   |  
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   |
| General Item   
   
   
   | %  | 10%   |  
   |  |   | 5,719,557   | 4,238,120  
   | 9,957,677   | 0.1000 2,609  
   
   | 155 0.1000  
   
  | 474,880 0.1000   | 505,182   
   | 0.1000   | 0   | 0.1000  | 0 0.100  | 0  | 0.1000   
   | 0 0.1000  
  | 4,395,516 0.1000   
  | 358,514  | 0.1000   | 1,614,430  
   |
| Clearing & Grabbing<br>Backfilling   
   
   
   | m2<br>m3   | 126,600   | 9.08   
   | 7.97   | 17.04   | 1,148,895   | 1,008,369  
   | 2,157,264   | 0.6151 1,320  
   
   | 933 0.0630<br>679 0.0175  
   
  | 135,908 0.0437<br>8 457 0 0709   | 94,272  
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000   
   | 0 0.0835  
  | 180,132 0.0720   
  | 155,323  | 0.1227   | 264,696  
   |
| Excavation   
   
   
   | m3   | 36,900  | 31.00  
   | 23.66  | 54.66   | 1,143,900   | 873,054  
   | 2,016,954   | 0.5103 1,029  
   
   | 252 0.0754  
   
  | 152,078 0.0332   | 66,963  
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000   
   | 0 0.1608  
  | 324,326 0.0619   
  | 124,849  | 0.1547   | 319,486  
   |
| Embankment (Lahar Material)<br>Base Concrete   
   
   
   | m3<br>m3   | 351,700   | 51.00  
   | 43.00<br>936.89  | 94.00   | 17,936,700  | 15,123,100   
   | 33,059,800  | 0.5812 19,214   
   
   | 356 0.0429<br>665 0.0109  
   
  | 1,418,265 0.0363   | 1,200,071 379,616   
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000   
   | 0 0.1161  
  | 3,838,243 0.0660   
  | 2,181,947 46.363   | 0.1575   | 5,206,919  
   |
| Wet Stone Masonry  
   
   
   | m3   | 11,400  | 1139.08  
   | 915.68   | 2054.76   | 12,985,512  | 10,438,752   
   | 23,424,264  | 0.0026 60   
   
   | 903 0.0841  
   
  | 1,969,981 0.0664   | 1,555,371   
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000   
   | 0 0.6675  
  | 15,635,696 0.0153  
  | 358,391  | 0.1641   | 3,843,922  
   |
| Gabion Mattress  
   
   
   | m3<br>m3   | 40,700  | 236.79   
   | 703.59   | 2172.29   | 9,637,353   | 3,306,873  
   | 17,079,755  | 0.18/4 3,200  
   
   | 746 0.0015<br>873 0.0673  
   
  | 25,620 0.0085<br>687,117 0.0968  | 145,178<br>988,305  
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000   
   | 0 0.6187  
  | 6,096,249 0.0206   
  | 336,471 210,321  | 0.1642 0.1759  | 2,804,496  
   |
| Filter Cloth   
   
   
   | m2   | 15,600  | 70.22  
   | 38.23  | 108.45  | 1,095,432   | 596,388  
   | 1,691,820   | 0.0080 13   
   
   | 535 0.0418  
   
  | 70,718 0.0688  | 116,397   
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000   
   | 0 0.7028  
  | 1,189,011 0.0119   
  | 20,133   | 0.1667   | 282,026  
   |
| Sodding  
   
   
   | m2   | 62,600  | 38.25  
   | 18.58  | 56.83   | 2,394,450   | 1,163,108  
   | 3,557,558   | 0.0590 209  
   
   | 896 0.0531  
   
  | 188,906 0.1241   | 441,493   
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000   
   | 0 0.5772  
  | 2,053,422 0.0233   
  | 82,891   | 0.1630   | 580,949  
   |
| Sub total (i)  
   
   
   |  |   |  
   |  |   | 62,915,125  | 46,619,321   
   | 109,534,446   | 28,700  
   
   | 703   
   
  | 5,223,679  | 5,557,001   
   |  | 0   |   | 0  |  | 0  
   | 0   
  | 48,350,675   
  | 3,943,654  |  | 17,758,733   
   |
| General Item   
   
   
   | %  | 10%   |  
   |  |   | 23,794,707  | 18,108,299   
   | 41,903,007  | 0.1000 12,566   
   
   | 357 0.1000  
   
  | 2,002,599 0.1000   | 1,906,478   
   | 0.1000   | 0   | 0.1000  | 0 0.100  | 0  | 0.1000   
   | 0 0.1000  
  | 17,012,548 0.1000  
  | 1,630,880  | 0.1000   | 6,784,145  
   |
| Demolition of Existing Revetment<br>Clearing & Grabbing  
   
   
   | m3<br>m2   | 28,300 471,500  | 743.32<br>9.08   
   | 637.16<br>7.97   | 1380.48   | 21,035,956<br>4,278,863   | 18,031,628 3,755,498   
   | 39,067,584<br>8,034,360   | 0.5234 20,447   
   
   | 973 0.0468<br>935 0.0630  
   
  | 1,828,363 0.0084<br>506,165 0.0437   | 328,168<br>351,102  
   | 0.0000   | 0   | 0.0000 0.0000   | 0 0.000  | 0  | 0.0000   
   | 0 0.2039  
  | 7,965,880 0.0540 670,869 0.0720  
  | 2,109,650<br>578,474   | 0.1635   | 6,387,550<br>985,816   
   |
| Backfilling  
   
   
   | m3   | 22,100  | 36.51  
   | 32.53  | 69.04   | 806,871   | 718,913  
   | 1,525,784   | 0.6801 1,03   
   
   | 686 0.0175  
   
  | 26,701 0.0709  | 108,178   
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000   
   | 0 0.0000  
  | 0 0.0768   
  | 117,180  | 0.1547   | 236,039  
   |
| Embankment (Lahar Material)  
   
   
   | m3 1   | ,189,200  | 62.33  
   | 23.66  | 54.66   | 4,848,400 74,126,800  | 5,700,424  
   | 8,548,824<br>136,625,867  | 0.5105 4,362 0.5812 79,400  
   
   | 403 0.0754<br>954 0.0429  
   
  | 5,861,250 0.0363   | 283,821<br>4,959,519  
   | 0.0000   | 0   | 0.0000  | 0.000  | 0  | 0.0000   
   | 0 0.1608  
  | 1,374,051 0.0619   
  | 529,172<br>9,017,307   | 0.1584   | 1,554,134  
   |
| Base Concrete<br>Wet Stone Masonry   
   
   
   | m3   | 3,900   | 1744.58  
   | 936.89   | 2681.47   | 6,803,862<br>50.461.244   | 3,653,871  
   | 10,457,733  | 0.0131 130  
   
   | 996 0.0109<br>667 0.0841  
   
  | 113,989 0.1089<br>7 655 275 0.0664   | 1,138,847   
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000   
   | 0 0.6893  
  | 7,208,515 0.0133   
  | 139,088  | 0.1645   | 1,720,297  
   |
| Covering Borrow Soil   
   
   
   | m3   | 154,600   | 236.79   
   | 182.86   | 419.65  | 36,607,734  | 28,270,156   
   | 64,877,890  | 0.1874 12,158   
   
   | 117 0.0015  
   
  | 97,317 0.0085  | 551,462   
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000   
   | 0 0.6187  
  | 40,139,951 0.0197  
  | 1,278,094  | 0.1642   | 10,652,950   
   |
| Gabion Mattress<br>Filter Cloth  
   
   
   | m3<br>m2   | 14,800<br>49,200  | 1468.70<br>70.22   
   | 703.59<br>38.23  | 2172.29<br>108.45   | 21,736,760<br>3,454,824   | 10,413,132 1,880,916   
   | 32,149,892<br>5,335,740   | 0.0423 1,359<br>0.0080 42   
   
   | 940 0.0673<br>686 0.0418  
   
  | 2,163,688 0.0968<br>223,034 0.0688   | 3,112,110<br>367,099  
   | 0.0000   | 0   | 0.0000 0.0000   | 0 0.000  | 0  | 0.0000 U 0.0000  
   | 0 0.5971<br>0 0.7028  
  | 19,196,701 0.0206<br>3,749,958 0.0119  
  | 662,288<br>63,495  | 0.1759 0.1667  | 5,655,166<br>889,468   
   |
| Gravel Pavement  
   
   
   | m3   | 9,900   | 445.91   
   | 307.34   | 753.25  | 4,414,509   | 3,042,666  
   | 7,457,175   | 0.0953 710  
   
   | 669 0.0223  
   
  | 166,295 0.0124   | 92,469  
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000   
   | 0 0.6920  
  | 5,160,365 0.0130   
  | 96,943   | 0.1650   | 1,230,434  
   |
| Souuing Sub total (ii)   
   
   
   | in2  | 243,000   | 38.25  
   | 18.58  | 56.83   | 9,571,250<br>261,741,780  | 4,552,100<br>199,191,294   
   | 13,923,350<br>460,933,073   | 138,229   
   
   | 922 U.U531  
   
  | 22,028,587   | 20,971,257  
   | 0.0000   | 0   | 0.0000  | 0.000  |  | 00000  
   | 0 0.5772  
  | 6,050,558 0.0233<br>187,138,025 0.0000   
  | 524,414<br>17,939,682  | 0.1035   | 2,2/3,683<br>74,625,600  
   |
| iii Spur dike<br>General Item  
   
   
   | 0/_  | 10%   | -  
   |  | -   | 1 910 689   | 1 123 550  
   | 3 034 220   | 0 1000 14   
   
   | 167 0 1000  
   
  | 87 657 0 1000  | 200 002   
   | 0 1000   |   | 0 1000  | 0 0.100  | 0  | 0 1000   
   | 0 0 1000  
  | 1 959 910 0 1000   
  | 52.065   | 0 1000   | 400 527  
   |
| Demolition of Existing Revetment   
   
   
   | m3   | 400   | 743.32   
   | 637.16   | 1380.48   | 297,328   | 254,864  
   | 552,192   | 0.5234 289  
   
   | 017 0.0468  
   
  | 25,843 0.0084  | 4,638   
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000   
   | 0 0.2039  
  | 112,592 0.0540   
  | 29,818   | 0.1635   | 90,283   
   |
| Clearing & Grabbing<br>Backfilling   
   
   
   | m2<br>m3   | 7,400   | 9.08   
   | 7.97<br>32.53  | 69.04   | 67,155<br>43,812  | 58,941 39.036  
   | 126,096<br>82,848   | 0.6151 77   
   
   | 562 0.0630<br>345 0.0175  
   
  | 7,944 0.0437   | 5,510<br>5,874  
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000 0.0000 0  
   | 0 0.0835  
  | 10,529 0.0720  
  | 9,079<br>6,363   | 0.1227 0.1547  | 15,472   
   |
| Excavation   
   
   
   | m3   | 7,600   | 31.00  
   | 23.66  | 54.66   | 235,600   | 179,816  
   | 415,416   | 0.5103 211  
   
   | 987 0.0754  
   
  | 31,322 0.0332  | 13,792  
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000   
   | 0 0.1608  
  | 66,799 0.0619  
  | 25,714   | 0.1584   | 65,802   
   |
| Base Concrete  
   
   
   | m3<br>m3   | 8,000   | 1744.58  
   | 43.00<br>936.89  | 2681.47   | 408,000 13,956,640  | 7,495,120  
   | 21,451,760  | 0.0131 281  
   
   | 062 0.0429 018 0.0109   
   
  | 233,824 0.1089   | 2,336,097   
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000 0.0000  
   | 0 0.6893  
  | 87,307 0.0660  
  | 49,632 285,308   | 0.1575<br>0.1645   | 3,528,815  
   |
| Wet Stone Masonry  
   
   
   | m3   | 2,400   | 1139.08  
   | 915.68   | 2054.76   | 2,733,792   | 2,197,632  
   | 4,931,424   | 0.0026 12   
   
   | 822 0.0841  
   
  | 414,733 0.0664   | 327,447   
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000   
   | 0 0.6675  
  | 3,291,726 0.0153   
  | 75,451   | 0.1641   | 809,247  
   |
| Gabion Mattress  
   
   
   | m3   | 800   | 1468.70  
   | 703.59   | 2172.29   | 1,174,960   | 562,872  
   | 1,737,832   | 0.0423 73   
   
   | 510 0.0673  
   
  | 116,956 0.0968   | 168,222   
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000   
   | 0 0.5971  
  | 1,037,659 0.0206   
  | 35,799   | 0.1642   | 305,685  
   |
| Filter Cloth<br>Gravel Pavement  
   
   
   | m2<br>m3   | 2,700   | 70.22  
   | 38.23<br>307 34  | 108.45  | 189,594   | 103,221  
   | 292,815   | 0.0080 2  
   
   | 343 0.0418<br>0 0.0223  
   
  | 12,240 0.0688  | 20,146  
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000   
   | 0 0.7028  
  | 205,790 0.0119   
  | 3,484  | 0.1667   | 48,812   
   |
| Sodding  
   
   
   | m2   | 0   | 38.25  
   | 18.58  | 56.83   | 0   | 0  
   | 0   | 0.0590  
   
   | 0 0.0531  
   
  | 0 0.1241   | 0   
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000   
   | 0 0.5772  
  | 0 0.0233   
  | 0  | 0.1633   | 0  
   |
| Sub total (m)<br>Sub total (1.2)   
   
   
   |  |   |  
   |  |   | 21,017,569<br>345,674,474   | 258,169,667  
   | 33,376,621<br>603,844,141   | 1,585   
   
   | 832<br>457  
   
  | 964,230<br>28,216,495  | 3,199,925   
   |  | 0   |   | 0  |  | 0  
   | 0   
  | 21,559,011<br>257,047,711  
  | 5/2,/14 22,456,050   |  | 5,494,909<br>97,879,242  
   |
| Total (1) 2 Diversion channel of swampy area   
   
   
   |  |   |  
   |  |   | 395,714,156   | 294,909,933  
   | 690,624,089   | 189,971   
   
   | 708   
   
  | 32,418,064   | 34,231,468  
   |  | 0   |   | 0  |  | D  
   | 0   
  | 296,556,374  
  | 25,468,628   | 1  | 11,977,846   
   |
| 2.1 Open channel   
   
   
   |  |   |  
   |  |   |   |  
   |   |   
   
   |   
   
  |  |   
   |  |   |   |  | -  |  
   |   
  |  
  |  |  |  
   |
| Clearing & Grabbing  
   
   
   | %<br>m <sup>2</sup>  | 25,700  | 9.08   
   | 7.97   | 17.04   | 2,022,708   | 1,558,428<br>204,701   
   | 437,928   | 0.6151 269  
   
   | 370 0.0630  
   
  | 27,589 0.0437  | 146,383   
   | 0.0000   | 0   | 0.0000  | 0 0.100  | 0  | 0.0000   
   | 0 0.0835  
  | 2,208,713 0.1000<br>36,567 0.0720  
  | 31,531   | 0.1000   | 53,734   
   |
| Backfilling  
   
   
   |  |   |  
   |  | 69.04   | 0   | 0  
   |   | 0.6801  
   
   | 0 0.0175  
   
  | 0 0.0709   | 0   
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0 0000   
   | 0 0 0000  
  | 0.0.0768   
  | 0  | 0.1547   | 0  
   |
|  
   
   
   | m  | 0   | 36.51  
   | 32.53  |   |   | 0  
   | 0   | 0.0801  
   
   |   
   
  |  |   
   | 0.0000   | 0   | 0.0000  |  |  |  
   | 0 0.0000  
  | 0.0708   
  |  |  | 105 004  
   |
| Excavation   
   
   
   | m <sup>3</sup><br>m <sup>3</sup>   | 0 21,400 29,700   | 36.51<br>31.00<br>236.70   
   | 32.53  | 54.66   | 663,400<br>9,400,563  | 506,324  
   | 0<br>1,169,724  | 0.5103 590  
   
   | 910 0.0754  
   
  | 88,197 0.0332<br>24,990 0.0085   | 38,835  
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0.0000   
   | 0 0.1608  
  | 188,092 0.0619   
  | 72,406   | 0.1584   | 2 725 580  
   |
| Excavation<br>Embankment (Borrow Soil)<br>Wet Stone Masonry  
   
   
   | m <sup>3</sup><br>m <sup>3</sup><br>m <sup>3</sup><br>m <sup>3</sup>   | 0<br>21,400<br>39,700<br>7,700  | 36.51<br>31.00<br>236.79<br>1139.08  
   | 32.53<br>23.66<br>182.86<br>915.68   | 54.66<br>419.65<br>2054.76  | 663,400<br>9,400,563<br>8,770,916   | 506,324<br>7,259,542<br>7,050,736  
   | 0<br>1,169,724<br>16,660,105<br>15,821,652  | 0.5103 590<br>0.1874 3,122<br>0.0026 41   
   
   | 910 0.0754<br>104 0.0015<br>136 0.0841  
   
  | 88,197 0.0332<br>24,990 0.0085<br>1.330.601 0.0664   | 38,835<br>141,611<br>1,050,558  
   | 0.0000   | 0   | 0.0000  | 0 0.000  | 0  | 0 0.0000<br>0 0.0000<br>0 0.0000   
   | 0 0.1608<br>0 0.6187<br>0 0.6675  
  | 188,092 0.0197<br>10,307,607 0.0197<br>10,560,953 0.0153   
  | 72,406<br>328,204<br>242.071   | 0.1584<br>0.1642<br>0.1641   | 2,735,589  
   |
| Excavation<br>Embankment (Borrow Soil)<br>Wet Stone Masonry<br>Sodding   
   
   
   | m <sup>3</sup><br>m <sup>3</sup><br>m <sup>3</sup><br>m <sup>3</sup><br>m <sup>2</sup>   | 0<br>21,400<br>39,700<br>7,700<br>30,300  | 36.51<br>31.00<br>236.79<br>1139.08<br>38.25   
   | 32.53<br>23.66<br>182.86<br>915.68<br>18.58  | 54.66<br>419.65<br>2054.76<br>56.83   | 663,400<br>9,400,563<br>8,770,916<br>1,158,975  | 506,324<br>7,259,542<br>7,050,736<br>562,974   
   | 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949   | 0.5103         590           0.1874         3,122           0.0026         41           0.0590         101  
   
   | 910         0.0754           104         0.0015           136         0.0841           595         0.0531   
   
  | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241   | 38,835<br>141,611<br>1,050,558<br>213,694   
   | 0.0000 0.0000 0.0000   | 0   | 0.0000 0.0000 0.0000 0.0000   | 0 0.000<br>0 0.000<br>0 0.000<br>0 0.000   | 0<br>0<br>0<br>0   | 0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000   
   | 0 0.1608<br>0 0.6187<br>0 0.6675<br>0 0.5772  
  | 188,092 0.0619<br>10,307,607 0.0197<br>10,560,953 0.0153<br>993,909 0.0233   
  | 72,406<br>328,204<br>242,071<br>40,121   | 0.1584<br>0.1642<br>0.1641<br>0.1633   | 185,284<br>2,735,589<br>2,596,333<br>281,194   
   |
| Excavation<br>Embankment (Borrow Soil)<br>Wet Stone Masonry<br>Sodding<br>Sub total (2.1)<br>2.2 Box culvert   
   
   
   | m <sup>3</sup><br>m <sup>3</sup><br>m <sup>3</sup><br>m <sup>3</sup><br>m <sup>2</sup>   | 0<br>21,400<br>39,700<br>7,700<br>30,300  | 36.51<br>31.00<br>236.79<br>1139.08<br>38.25   
   | 32.53<br>23.66<br>182.86<br>915.68<br>18.58  | 54.66<br>419.65<br>2054.76<br>56.83   | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br>22,249,790  | 506,324<br>7,259,542<br>7,050,736<br>562,974<br>17,142,704                           
   | 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br><b>39,392,494</b>  | 0.5103 596<br>0.1874 3,122<br>0.0026 41<br>0.0590 101<br>4,544  
   
   | 910 0.0754<br>104 0.0015<br>136 0.0841<br>595 0.0531<br>226   
   
  | 88,197 0.0332<br>24,990 0.0085<br>1,330,601 0.0664<br>91,435 0.1241<br><b>1,719,095</b>  | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,610,218  
   | 0.0000 0.0000 0.0000   | 0<br>0<br>0<br>0<br>0   | 0.0000 0.0000 0.0000 0.0000   | 0 0.000<br>0 0.000<br>0 0.000<br>0 0.000<br>0 0.000  | 0  | 0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000   
   | 0 0.1608<br>0 0.6187<br>0 0.6675<br>0 0.5772<br>0   
  | 188,095 0.019<br>10,307,607 0.0197<br>10,560,953 0.0153<br>993,909 0.0233<br><b>24,295,840</b>   
  | 72,406<br>328,204<br>242,071<br>40,121<br><b>785,767</b>   | 0.1584<br>0.1642<br>0.1641<br>0.1633   | 185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b>   
   |
| Excavation Embankment (Borrow Soil) Wet Stone Masonry Sodding Sob total (2.1) 22 Box cutvet General Item General Item  
   
   
   | m <sup>3</sup><br>m <sup>3</sup><br>m <sup>3</sup><br>m <sup>2</sup><br>%  | 0<br>21,400<br>39,700<br>7,700<br>30,300  | 36.51<br>31.00<br>236.79<br>1139.08<br>38.25   
   | 32.53<br>23.66<br>182.86<br>915.68<br>18.58  | 54.66<br>419.65<br>2054.76<br>56.83   | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br><b>22,249,790</b><br>474,814  | 506,324<br>7,259,542<br>7,050,736<br>562,974<br>17,142,704<br>369,086                
   | 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br><b>39,392,494</b><br>843,899   | 0.5103 590<br>0.1874 3,122<br>0.0026 441<br>0.0590 100<br>4,544<br>0.1000 110   
   
   | 910 0.0754<br>104 0.0015<br>136 0.0841<br>595 0.0531<br><b>226</b><br>361 0.1000  
   
  | 88,197 0.0332<br>24,990 0.0085<br>1,330,601 0.0664<br>91,435 0.1241<br>1,719,095<br>25,710 0.1000  | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,610,218<br>67,002  
   | 0.0000 0.0000 0.0000 0.0000 0.0000 0.1000  | 0<br>0<br>0<br>0<br>5,083   | 0.0000 0.0000 0.0000 0.0000 0.1000 0.1000   | 0 0.000<br>0 0.000<br>0 0.000<br>0 0.000<br>0 1,921 0.100  | 0  | 0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 2 0.1000   
   | 0 0.1608<br>0 0.6187<br>0 0.6675<br>0 0.5772<br>0 0   
  | 188,092 0.0619<br>10,307,607 0.0197<br>10,560,953 0.0153<br>993,909 0.0233<br>24,295,840<br>302,308 0.1000   
  | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>20,300  | 0.1584<br>0.1642<br>0.1641<br>0.1633<br>0.1000   | 185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br>139,892  
   |
| Excavation Embankment (Borrow Soil) Wet Stone Masonry Sodding Sub total (2.1) 2.2 Box cutvert General Item Clearing & Grabbing Backfilline   
   
   
   | m <sup>3</sup><br>m <sup>3</sup><br>m <sup>3</sup><br>m <sup>2</sup><br>m <sup>2</sup><br>%<br>m <sup>2</sup><br>m <sup>3</sup>  | 0<br>21,400<br>39,700<br>7,700<br>30,300<br>10%<br>3,400<br>9,900   | 36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>36.51  
   | 32.53<br>23.66<br>182.86<br>915.68<br>18.58<br>7.97<br>32.53   | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04   | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br><b>22,249,790</b><br>474,814<br>30,855<br>361,449   |
506,324<br>7,259,542<br>7,050,736<br>562,974<br>17,142,704<br>369,086<br>27,081<br>322,047   | 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br><b>39,392,494</b><br>843,899<br>57,936<br>683,496  | 0.5801<br>0.5103 596<br>0.1874 3,122<br>0.0026 44<br>0.0590 100<br>4,544<br>0.1000 110<br>0.6151 32<br>0.6801 466   
   
   | 910 0.0754<br>104 0.0015<br>136 0.0841<br>595 0.0531<br>226<br>361 0.1000<br>636 0.0630<br>846 0.0175   
   
  | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241 <b>1,719,095</b> 25,710           25,710         0.1000           3,650         0.0437           11,961         0.0709  | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,610,218<br>67,002<br>2,532<br>48,460   
   | 0.0000 0.0000 0.0000 0.0000 0.1000 0.0000 0.0000   | 0<br>0<br>0<br>0<br>5,083<br>0<br>0<br>0  | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.1000<br>0.0000<br>0.0000  | 0 0.000<br>0 0.000<br>0 0.000<br>0 0<br>1,921 0.100<br>0 0.000<br>0 0.000<br>0 0.000   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0<br>2 0.1000<br>0 0.0000<br>0 0.0000  
   | 0 0.0000<br>0 0.1608<br>0 0.6187<br>0 0.6675<br>0 0.5772<br>0<br>0<br>0 0.0000<br>0 0.00835<br>0 0.0000   
  | 188,092 0.0619<br>10,307,607 0.0197<br>10,560,953 0.0153<br>993,909 0.0233<br>24,295,840<br>302,308 0.1000<br>4,838 0.0720<br>0 0.0768   
  | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>20,300<br>4,171<br>52,492   | 0.1584<br>0.1642<br>0.1641<br>0.1633<br>0.1000<br>0.1227<br>0.1547   | 185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br>139,892<br>7,109<br>105,737  
   |
| Excavation Embankment (Borrow Soil) Wet Stone Masonry Sodding Sub total (2.1) 22 Box culvert General Item Clearing & Grabbing Backfilling Excavation   
   
   
   | m <sup>3</sup><br>m <sup>3</sup><br>m <sup>3</sup><br>m <sup>2</sup><br>%<br>m <sup>2</sup><br>m <sup>2</sup><br>m <sup>2</sup><br>m <sup>2</sup>  | 0<br>21,400<br>39,700<br>7,700<br>30,300<br>10%<br>3,400<br>9,900<br>13,200   | 36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>36.51<br>31.00   
   | 32.53<br>23.66<br>182.86<br>915.68<br>18.58<br>7.97<br>32.53<br>23.66  | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04<br>54.66  | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br><b>22,249,790</b><br>474,814<br>30,855<br>361,449<br>409,200  |
506,324<br>7,259,542<br>7,050,736<br>562,974<br>17,142,704<br>369,086<br>27,081<br>322,047<br>312,312  | 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br><b>39,392,494</b><br>843,899<br>57,936<br>683,496<br>721,512   | 0.5103 590<br>0.5103 590<br>0.1874 3,122<br>0.0026 44<br>0.0590 100<br>4,544<br>0.1000 110<br>0.6151 35<br>0.6801 464<br>0.5103 368   
   
   | 910         0.0754           104         0.0015           136         0.0841           595         0.0531           226   
   
  | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095         0.1000           3,650         0.0437           11,961         0.0709           54,402         0.0332   | 38,835<br>141,611<br>1,050,558<br>213,694<br><b>1,610,218</b><br>67,002<br>2,532<br>48,460<br>23,954  
   | 0.0000<br>0.0000<br>0.0000<br>0.1000<br>0.0000<br>0.0000<br>0.0000   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>5,083<br>0<br>0<br>0<br>0<br>0<br>0                          | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.1000<br>0.0000<br>0.0000<br>0.0000  | 0 0.000<br>0 0.000<br>0 0.000<br>0 0.000<br>0 1.921 0.100<br>0 0.000<br>0 0.000<br>0 0.000   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                     | 0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0<br>0   
   | 0 0.0000<br>0 0.1608<br>0 0.6187<br>0 0.6675<br>0 0.5772<br>0 0.5772<br>0 0.0000<br>0 0.0835<br>0 0.0000<br>0 0.1608  
  | 3         0.0619           10,307,607         0.0197           10,560,953         0.0133           993,909         0.023           24,295,840         302,308           302,308         0.1000           4,838         0.0720           0         0.0768           116,019         0.0619  
  | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>20,300<br>4,171<br>52,492<br>44,662   | 0.1584<br>0.1642<br>0.1641<br>0.1633<br>0.1000<br>0.1227<br>0.1547<br>0.1584   | 185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br>139,892<br>7,109<br>105,737<br>114,288   
   |
| Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Sodding           Sub total (2.1)           22 Box cutvet           General Item           Clearing & Grabbing           Backfilling           Excavation           Embankment (Borrow Soil)   
   
   
   | m³           m³           m³           m²           m²           %           m³           3  | 0<br>21,400<br>39,700<br>7,700<br>30,300<br>10%<br>3,400<br>9,900<br>13,200<br>0  | 36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>36.51<br>31.00<br>236.79   
   | 32.53<br>23.66<br>182.86<br>915.68<br>18.58<br>7.97<br>32.53<br>23.66<br>182.86  | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04<br>54.66<br>419.65  | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br>22,249,790<br>474,814<br>30,855<br>361,449<br>409,200<br>0  | 506,324<br>7,259,542<br>7,050,736<br>562,974<br>17,142,704<br>369,086<br>27,081<br>322,047<br>312,312<br>0   
   | 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br><b>39,392,494</b><br>843,899<br>57,936<br>683,496<br>721,512<br>0  | 0.5303<br>0.5103<br>0.1874<br>0.1874<br>0.1874<br>0.1006<br>4,544<br>0.1000<br>10<br>0.6151<br>0.5103<br>0.6801<br>466<br>0.5103<br>368<br>0.1874<br>0.0006<br>0.874  
   
   | 910 0.0754<br>104 0.0015<br>136 0.0841<br>595 0.0531<br>226<br>236<br>0.1000<br>636 0.0630<br>846 0.0175<br>188 0.0754<br>0 0.0015  
   
  | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095         0.1000           3,650         0.0437           11,961         0.0709           54,402         0.0325           0         0.00855   | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,610,218<br>67,002<br>2,532<br>48,460<br>23,954<br>0  
   | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0          | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.1000<br>0.0000<br>0.0000<br>0.0000<br>0.0000  | 0 0.000<br>0 0.000   | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  | 0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0<br>0   
   | 0 0.0000<br>0 0.1608<br>0 0.6675<br>0 0.5772<br>0 0 0.5772<br>0 0 0.0000<br>0 0.0835<br>0 0.0000<br>0 0.1608<br>0 0.6675  
  | 0         0.0619           10,307,607         0.0197           10,560,953         0.0133           993,909         0.0233           24,295,840         302,308           302,308         0.1000           4,838         0.0720           0         0.0768           116,019         0.0619           0         0.0177  
  | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>20,300<br>4,171<br>52,492<br>44,662<br>0  | 0.1584<br>0.1642<br>0.1641<br>0.1633<br>0.1000<br>0.1227<br>0.1547<br>0.1584<br>0.1642<br>0.1642   | 185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br>139,892<br>7,109<br>105,737<br>114,288<br>0  
   |
| Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Sodding           Sub total (2.1)           22 Box cutvet           General Item           Clearing & Grabbing           Backfilling           Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding   
   
   
   | m³           m³           m³           m³           m³           m²           %           m³  | 0<br>21,400<br>39,700<br>7,700<br>30,300<br>10%<br>3,400<br>9,900<br>13,200<br>0<br>0<br>0  | 36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>38.25  
  | 32.53<br>23.66<br>182.86<br>915.68<br>18.58<br>7.97<br>32.53<br>23.66<br>182.86<br>915.68<br>18.58   | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04<br>54.66<br>419.65<br>2054.76<br>56.83  | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br>22,249,790<br>474,814<br>30,855<br>361,449<br>409,200<br>0<br>0<br>0  | 506,324<br>7,259,542<br>7,050,736<br>562,974<br>17,142,704<br>369,086<br>27,081<br>322,047<br>312,312<br>0<br>0<br>0  
  | 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br><b>39,392,494</b><br><b>843,899</b><br>57,936<br>683,496<br>721,512<br>0<br>0<br>0<br>0<br>0<br>0  | 0.0801<br>0.5103 599<br>0.1874 3,122<br>0.0026 41<br>0.0590 101<br>4,544<br>0.1000 1110<br>0.6151 32<br>0.6801 466<br>0.5103 3688<br>0.1874<br>0.0026<br>0.0590  
   
  | 910         0.0754           104         0.0015           136         0.0841           595         0.0531           226  
   
   | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095         0.1000           3,650         0.0437           11,961         0.0709           54,402         0.0332           0         0.0085           0         0.0664           0         0.0664           0         0.1241   | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,610,218<br>67,002<br>2,532<br>48,460<br>23,954<br>0<br>0<br>0<br>0  
  | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000   | 5,083<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.1000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000  | 0 0.000<br>0 0.000  | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | 0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000  
   | 0         0.0000           0         0.1608           0         0.6187           0         0.6675           0         0.5772           0         0           0         0.0000           0         0.0000           0         0.6035           0         0.0000           0         0.6675           0         0.6675           0         0.5772   
  | 0         0.0619           10,307,607         0.0179           10,506,953         0.0133           993,909         0.0233           24,295,840         0.0100           4,838         0.0720           0         0.0768           116,019         0.0619           0         0.0173           0         0.0173           0         0.0173           0         0.0153           0         0.0233  
  | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>20,300<br>4,171<br>52,492<br>44,662<br>0<br>0<br>0  | 0.1584<br>0.1642<br>0.1641<br>0.1633<br>0.1000<br>0.1227<br>0.1547<br>0.1584<br>0.1642<br>0.1641<br>0.1633   | 185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br>139,892<br>7,109<br>105,737<br>114,288<br>0<br>0<br>0  
   |
| Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Sodding           Sub total (2.1)           22 Box cutvet           General Item           Clearing & Grabbing           Backfilling           Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Leveling Concrete   
   
   
   | m³           m³           m³           m³           m³           m°           m°           m°           m°           m³  | 0<br>21,400<br>39,700<br>7,700<br>30,300<br>10%<br>3,400<br>9,900<br>13,200<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>1665.54  
   | 32.53<br>23.66<br>182.86<br>915.68<br>18.58<br>7.97<br>32.53<br>23.66<br>182.86<br>915.68<br>18.58<br>930.46   | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04<br>54.66<br>419.65<br>2054.76<br>56.83<br>2596.00   | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br><b>22,249,790</b><br>474,814<br>30,855<br>361,449<br>409,200<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 506,324<br>7,259,542<br>7,050,736<br>562,974<br>17,142,704<br>369,086<br>27,081<br>322,047<br>312,312<br>0<br>0<br>0<br>0<br>0<br>93,046   
   | 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br><b>39,392,494</b><br><b>843,899</b><br>57,936<br>683,496<br>721,512<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 0.0501<br>0.5103 599<br>0.1874 3,122<br>0.0026 41<br>0.0500 100<br>4,544<br>0.1000 110<br>0.6151 32<br>0.6801 464<br>0.5103 368<br>0.1874<br>0.0026 0.0590<br>0.0590 0.0088 22  
   
   | 910         0.0754           104         0.0015           136         0.0841           595         0.0531           26  
   
  | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095         0.1000           3,650         0.0437           11,961         0.0709           54,402         0.0385           0         0.0664           0         0.0645           0         0.0644           0         0.1241           5,010         0.1644  | 38,835<br>141,611<br>1,050,558<br>213,694<br><b>1,610,218</b><br>67,002<br>2,532<br>48,460<br>23,954<br>0<br>0<br>0<br>0<br>0<br>38,005   
   | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000   | 5,083<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.1000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000  | 0 0.000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.00 | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | 0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000  
  | 0         0.0000           0         0.1608           0         0.6187           0         0.6772           0         0           0         0.0772           0         0           0         0.0000           0         0.0000           0         0.6683           0         0.0000           0         0.1608           0         0.6187           0         0.6675           0         0.5772           0         0.5772           0         0.3712   
   | 0         0.0619           10307,607         0.0197           10,560,953         0.0133           993,909         0.0233           24,295,840         0           302,308         0.1000           4,838         0.0720           0         0.0197           0         0.0197           0         0.0233           0         0.0233           96,364         0.0174   
   | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>20,300<br>4,171<br>52,492<br>44,662<br>0<br>0<br>0<br>0<br>0<br>0   | 0.1584<br>0.1642<br>0.1641<br>0.1633<br>0.1000<br>0.1227<br>0.1547<br>0.1547<br>0.1544<br>0.1642<br>0.1641<br>0.1633<br>0.1671   | 185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br>139,892<br>7,109<br>105,737<br>114,288<br>0<br>0<br>0<br>43,379   
  |
| Excavation     Embankment (Borrow Soil)     Wet Stone Masonry     Sodding     Sub total (2.1)     Clearing & Grabbing     Backfilling     Excavation     Embankment (Borrow Soil)     Wet Stone Masonry     Sodding     Leveling Concrete     Concrete     Reinforcine steel bar   
   
   
   | m³           m³           m³           m³           m³           m²           m³   | 0<br>21,400<br>39,700<br>7,700<br>30,300<br>10%<br>3,400<br>9,900<br>13,200<br>0<br>0<br>0<br>0<br>0<br>1000<br>1,200<br>9,6  | 36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>1665.54<br>2101.49<br>13107 19   
   | 32.53<br>23.66<br>182.86<br>915.68<br>18.58<br>7.97<br>32.53<br>23.66<br>182.86<br>915.68<br>18.58<br>930.46<br>1274.51<br>14655 81  | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04<br>54.66<br>419.65<br>2054.76<br>56.83<br>2596.00<br>3376.00<br>27763.00  | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br><b>22,249,790</b><br>474,814<br>30,855<br>361,449<br>409,200<br>0<br>0<br>0<br>0<br>166,554<br>2,521,788<br>1,258,990   | 506,324<br>7,259,542<br>7,050,736<br>562,974<br><b>17,142,704</b><br>369,086<br>27,081<br>322,047<br>312,312<br>0<br>0<br>0<br>0<br>93,046<br>1,529,412<br>1,406 958   
   | 0 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br>39,392,494<br>843,899<br>57,936<br>683,496<br>721,512<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 0.0501<br>0.5103 599<br>0.1874 3,122<br>0.0026 41<br>0.0590 100<br>4,544<br>0.1000 110<br>0.5103 368<br>0.5103 368<br>0.1874<br>0.0026 0.0590<br>0.0088 22<br>0.0446 188  
   
   | 910         0.0754           104         0.0015           136         0.0841           595         0.0531           226         -           361         0.1000           636         0.0630           846         0.0175           0         0.00415           0         0.0051           0         0.00415           0         0.00531           284         0.0193           684         0.0208           922         0.0367  
   
  | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095         0.0005           25,710         0.1000           3,650         0.0437           11,961         0.0709           54,402         0.0332           0         0.0644           0         0.1241           5,010         0.1644           84,265         0.0606           97.815         0.1164  | 38,835<br>141,611<br>1,050,558<br>213,694<br><b>1,610,218</b><br>67,002<br>2,532<br>48,460<br>23,954<br>0<br>0<br>0<br>0<br>0<br>38,005<br>245,503<br>311 567   
   | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0     | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000  | 0 0.000<br>0 0.000<br>0 0.000<br>0 0.000<br>0 1.921 0.100<br>0 0.000<br>0 0.0000<br>0 0.00000<br>0 0.00000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.000000<br>0 0.00000<br>0 0.00000<br>0 0.0000000000   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | 0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000  
   | 0         0.0000           0         0.1608           0         0.6187           0         0.6675           0         0.5772           0         0           0         0.0000           0         0.0000           0         0.0000           0         0.6675           0         0.6187           0         0.6675           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.6792           0         0.6792           0         0.6792  
  | 0         0.0619           103,07,607         0.0197           10,560,953         0.0133           993,909         0.0233           24,295,840         0           302,308         0.1000           4,838         0.0720           0         0.0197           0         0.0197           0         0.0233           96,364         0.0174           2,805,861         0.0123           0         0.0177           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0177   
  | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>20,300<br>4,171<br>52,492<br>44,662<br>0<br>0<br>0<br>0<br>4,517<br>51,045<br>46,100  | 0.1584<br>0.1642<br>0.1641<br>0.1633<br>0.1633<br>0.1227<br>0.1584<br>0.1584<br>0.1642<br>0.1641<br>0.1633<br>0.1671<br>0.1688<br>0.1668   | 185,284<br>2,735,589<br>2,596,333<br>281,194<br>6,437,348<br>139,892<br>7,109<br>105,737<br>114,288<br>0<br>0<br>0<br>0<br>43,379<br>683,843<br>444,563  
   |
| Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Sodding           Sub total (2.1)           2.2 Box culvert           General Item           Clearing & Grabbing           Backfilling           Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Leveling Concrete           Concrete           Reinforcing steel bar           Sub total (2.2)  
   
   
   | $\begin{array}{c} m^{3} \\ m^{3} \\ m^{3} \\ m^{3} \\ m^{2} \\ m^{2} \\ m^{2} \\ m^{2} \\ m^{3} \\$  | 0<br>21,400<br>39,700<br>7,700<br>30,300<br>10%<br>3,400<br>10%<br>3,400<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0    | 36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>1665.54<br>2101.49<br>13107.19   | 32,53<br>23,66<br>915,68<br>915,68<br>18,58<br>7,97<br>7,97<br>32,53<br>23,66<br>182,86<br>915,68<br>185,88<br>930,46<br>1274,51<br>14655,81  
  | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04<br>69.04<br>54.66<br>419.65<br>2054.76<br>56.83<br>2596.00<br>3376.00<br>27763.00   | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br><b>22,249,790</b><br>474,814<br>30,855<br>361,449<br>409,200<br>0<br>0<br>0<br>0<br>0<br>166,554<br>2,521,788<br>2,521,788<br>2,521,788   | 506,324<br>7,259,542<br>7,259,542<br>7,050,736<br>562,974<br>17,142,704<br>369,086<br>27,081<br>322,047<br>312,312<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>93,046<br>1,529,412<br>1,406,958<br>4,0659,941  
   | 0 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br>39,392,494<br>843,899<br>57,936<br>683,496<br>721,512<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>259,600<br>4,051,200<br>0<br>0<br>0<br>259,660<br>4,051,200<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 0.0500<br>0.5103 599<br>0.1874 3,122<br>0.0026 41<br>0.0590 100<br>4,544<br>0.1000 110<br>0.5103 368<br>0.6801 466<br>0.5103 368<br>0.1874<br>0.0026 0.0088 2<br>0.0446 188<br>0.0195 1233<br>0.0144 188<br>0.0195 1243<br>0.0144 188<br>0.0195 1243<br>0.0145 1243<br>0.0145 1243<br>0.0145 1243<br>0.0145 1243<br>0.0145 1243<br>0.0145 1243<br>0.0145 1243<br>0.0145 1243<br>0.0155 1245<br>0.01   
   
  | 910         0.0754           104         0.0015           136         0.0841           595         0.0531           226         -           361         0.1000           636         0.0630           846         0.0175           188         0.0754           0         0.0631           284         0.0193           884         0.0208           972         0.0367           972         0.0367   
   
   | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095   | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,610,218<br>67,002<br>2,532<br>48,460<br>0<br>0<br>0<br>0<br>0<br>38,005<br>245,503<br>311,567<br>737,024   | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000   | 5,083<br>5,083<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                 |
0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000000   | 0 0.000<br>0 0.000<br>0 0.000<br>0 0.000<br>0 1.921 0.100<br>0 0.000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.000<br>0 0.0000<br>0 0.00000<br>0 0.00000<br>0 0.0000<br>0 0.0000<br>0 0.0000000<br>0 0.000000       | 0<br>0<br>0<br>0<br>0<br>171,32<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0 0.0000<br>0 0.0000<br>1 0.0000<br>4  
   | 0         0.0000           0         0.1608           0         0.6187           0         0.6675           0         0.5772           0         0           0         0.0000           0         0.0000           0         0.0000           0         0.6675           0         0.0000           0         0.6687           0         0.6675           0         0.6675           0         0.6772           0         0.5772           0         0.5772           0         0.6772           0         0.6926           0         0.0000           0         0.0000   
  | 3         0.0619           18,092         0.0619           10,307,607         0.0197           10,560,953         0.0133           993,909         0.0233           24,295,840         0           302,308         0.1000           4,838         0.0720           0         0.0768           116,019         0.0619           0         0.0133           96,364         0.0174           2,805,861         0.0123           0         0.0173           3225,390         0.0173   | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>20,300<br>4,171<br>52,492<br>44,662<br>0<br>0<br>0<br>0<br>4,517<br>51,045<br>46,109<br>223,296   | 0.1584<br>0.1642<br>0.1641<br>0.1633<br>0.1000<br>0.1227<br>0.1547<br>0.1547<br>0.1641<br>0.1641<br>0.1641<br>0.1663<br>0.1671  
  | 185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br>139,892<br>7,109<br>105,737<br>114,288<br>0<br>0<br>0<br>0<br>43,379<br>683,843<br><b>1,538,810</b><br><b>1,538,810</b>  |
| Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Sub total (2.1)           2.2 Box culvert           General Item           Clearing & Grabbing           Backfilling           Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Leveling Concrete           Concrete           Sub total (2.2)           Total (2)           Maintenance road to Bucao bridge   
   
   
   | m³   | 0<br>21,400<br>39,700<br>7,700<br>30,300<br>10%<br>3,400<br>9,900<br>13,200<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>1665.54<br>2101.49<br>13107.19   
   | 32.53<br>23.66<br>915.68<br>18.286<br>915.68<br>18.58<br>7.97<br>32.53<br>23.66<br>182.86<br>915.68<br>18.58<br>915.68<br>18.58<br>930.46<br>1274.51<br>14655.81   | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04<br>54.66<br>419.65<br>2054.76<br>2054.76<br>56.83<br>2054.76<br>2054.76<br>3376.00<br>27763.00  | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br>22,249,799<br>474,814<br>30,855<br>361,449<br>409,200<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 506,324<br>7,259,542<br>7,050,736<br>562,974<br>17,142,704<br>369,086<br>27,081<br>322,047<br>312,312<br>0<br>0<br>0<br>0<br>93,046<br>1,529,412<br>1,406,958<br>4,059,941<br>21,202,645   
   | 0 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br>39,392,494<br>843,899<br>57,936<br>683,496<br>721,512<br>0<br>0<br>0<br>0<br>0<br>0<br>259,600<br>4,051,200<br>0<br>0<br>259,600<br>48,652,48<br>9,282,891<br>48,675,385<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 0.0500<br>0.5103 599<br>0.1874 3,122<br>0.0026 41<br>0.0590 41<br>0.0590 45<br>0.5103 36<br>0.6801 46<br>0.5103 368<br>0.1874 0.0026<br>0.0590 0.0058 22<br>0.0446 188<br>0.0195 5<br>1.213<br>5.758  
   
   | 910         0.0754           104         0.00151           136         0.0841           595         0.0531           226         -           361         0.1000           636         0.0630           846         0.0175           188         0.0754           0         0.0631           284         0.0313           284         0.0208           972         0.0367           971         -  
   
  | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095   | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,610,218<br>67,002<br>2,532<br>48,460<br>23,954<br>0<br>0<br>0<br>0<br>38,005<br>245,503<br>311,567<br>737,024<br>2,347,242   
   | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0     | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.1000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.1000<br>0.1000<br>0.0000<br>0.1000<br>0.1000<br>0.1000<br>0.1000<br>0.0000<br>0.1000<br>0.1000<br>0.0000<br>0.0000<br>0.0000<br>0.1000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.00000<br>0.0000<br>0.000  | 0 0.000<br>0 0.000<br>21,131<br>21,131  | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | 0         0.0000           1         0.0000           4  
  | 0         0.0000           0         0.1608           0         0.6187           0         0.6675           0         0.5772           0         0           0         0.0000           0         0.0000           0         0.6685           0         0.0000           0         0.6685           0         0.6605           0         0.6675           0         0.6675           0         0.6772           0         0.5772           0         0.5772           0         0.5772           0         0.6926           0         0.0000           0         0.0000  
   | 0         0.0619           188,092         0.0619           10,307,607         0.0197           10,560,953         0.0153           993,909         0.0233           24,295,840         0.0233           302,308         0.1000           4,838         0.0720           0         0.0768           116,019         0.619           0         0.0173           0         0.0153           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0123           0         0.0123           0         0.0124           3,325,390         27,621,236   
   | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>20,300<br>4,171<br>52,492<br>44,662<br>0<br>0<br>0<br>0<br>4,517<br>51,045<br>46,109<br>223,296<br>1,009,063  | 0.1584<br>0.1642<br>0.1641<br>0.1633<br>0.1633<br>0.1000<br>0.1227<br>0.1547<br>0.1547<br>0.1642<br>0.1641<br>0.1643<br>0.1671<br>0.1688<br>0.1668   | 185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br>139,892<br>7,109<br>105,737<br>114,288<br>0<br>0<br>0<br>0<br>43,379<br>683,843<br>444,563<br><b>1,538,810</b><br><b>7,976,158</b>  
  |
| Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Sodding           Sub total (2.1)           2.2 Box culvert           General Item           Clearing & Grabbing           Backfilling           Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Leveling Concrete           Concrete           Sub total (2.2)           Total (2)           3 Maintenance road to Bucao bridge           General Item  
   
   
   | $\begin{array}{c} m^{3} \\ m^{3} \\ m^{3} \\ m^{3} \\ m^{2} \\ m^{2} \\ m^{2} \\ m^{2} \\ m^{3} \\ ton \\ ton \\ m^{2} \\ m^{3} \\ ton \\ m^{3}$   | 0<br>21,400<br>39,700<br>7,700<br>30,300<br>30,300<br>9,900<br>10%<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0               | 36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>1665.54<br>2101.49<br>13107.19   | 32.53<br>23.66<br>915.68<br>18.2.86<br>915.68<br>18.58<br>7.97<br>32.53<br>23.66<br>915.68<br>18.2.86<br>915.68<br>18.2.86<br>915.68<br>18.2.86<br>1274.51<br>14655.81  
  | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04<br>54.66<br>419.65<br>2054.76<br>2054.76<br>2054.76<br>2054.76  | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br><b>22,249,790</b><br>474,814<br>30,855<br>361,449<br>409,200<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 506,324<br>7,259,542<br>7,250,736<br>562,974<br>17,142,704<br>369,086<br>27,081<br>322,047<br>312,312<br>0<br>0<br>0<br>9<br>3,046<br>1,529,412<br>1,406,958<br>4,4059,58<br>1,406,958<br>1,406,958  
   | 0 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br>39,392,494<br>843,899<br>57,936<br>683,496<br>721,512<br>0<br>0<br>0<br>0<br>0<br>0<br>259,600<br>4,051,200<br>2,65,248<br>9,282,891<br>48,675,385<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>233,688<br>234,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,688<br>235,6  | 0.0500<br>0.5103 599<br>0.1874 3,122<br>0.0026 41<br>0.0590 100<br>4.554<br>0.1000 110<br>0.6151 32<br>0.6801 466<br>0.5103 368<br>0.1874 0.0026<br>0.0590 0.0026<br>0.0590 1.212<br>5.758<br>0.1000 8-6<br>0.465 8-7<br>0.046 188<br>0.046 188<br>0.   
   
  | 910 0.0754<br>104 0.00151<br>136 0.0841<br>595 0.0531<br>226<br>   
   
   | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095         0.0637           25,710         0.1000           3,650         0.0437           11,961         0.0702           54,402         0.0332           0         0.0664           0         0.1241           5,010         0.1464           84,265         0.0666           97,815         0.1169           28,813         2,001,908           9,491         0.1000  | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,610,218<br>67,002<br>2,532<br>48,460<br>2,354<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>38,005<br>245,503<br>311,567<br>737,024<br>2,347,242<br>10,097  | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.1958<br>0.0000<br>0.0000<br>0.0000   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0     | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000  
   | 0 0.000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.00 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  | 0 0.0000<br>0 0.0000<br>1 0.0000<br>4 4<br>4 4<br>0 0.1000   
   | 0         0.0000           0         0.1608           0         0.6187           0         0.6675           0         0.5772           0         0           0         0.0000           0         0.0000           0         0.6675           0         0.0000           0         0.6675           0         0.6675           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5000           0         0.0000           0         0.0000           0         0.0000   | 0         0.0010           188,002         0.0619           10,307,607         0.0197           10,560,953         0.0133           993,900         0.0233           24,295,840         0.0233           302,308         0.1000           0         0.0768           116,019         0.0619           0         0.0133           0         0.0233           96,364         0.0126           3,325,390         27,621,230           98,378         0.1000   
  | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>20,300<br>4,171<br>52,492<br>44,662<br>0<br>0<br>0<br>0<br>0<br>0<br>4,517<br>51,045<br>46,109<br>23,296<br><b>1,009,063</b><br>10,402  | 0.1584<br>0.1642<br>0.1641<br>0.1631<br>0.1000<br>0.1227<br>0.1584<br>0.1584<br>0.1642<br>0.1642<br>0.1633<br>0.1671<br>0.1688<br>0.1668  
  | 185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br>139,892<br>7,109<br>105,737<br>114,288<br>0<br>0<br>0<br>43,379<br>683,843<br>444,563<br><b>1,538,810</b><br><b>7,976,158</b>  |
| Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Sodding           Sub total (2.1)           2.2 Box culvert           General Item           Clearing & Grabing           Backfilling           Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Leveling Concrete           Concrete           Sub total (2.2)           Total (2)           General Item           Clearing & Grabbing           Backfilline  
   
   
   | m³           m³           m³           m³           m³           m²           m³   | 0<br>21,400<br>39,700<br>7,700<br>30,300<br>10%<br>3,400<br>9,900<br>13,200<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>1665.54<br>2101.49<br>13107.19<br>9.08<br>36.51<br>130.719   
   | 32.53<br>23.66<br>915.68<br>18.2.86<br>915.68<br>18.58<br>7.97<br>32.53<br>23.66<br>915.68<br>915.68<br>182.86<br>915.68<br>182.86<br>915.68<br>182.86<br>1274.51<br>14655.81  | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04<br>54.66<br>419.65<br>2054.76<br>56.83<br>2596.00<br>3376.00<br>27763.00  | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br><b>22,249,790</b><br>474,814<br>30,855<br>361,449<br>409,200<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  |
500,324<br>7,259,542<br>7,050,736<br>562,774<br>17,142,704<br>369,086<br>27,081<br>369,086<br>27,081<br>312,312<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>30,046<br>1,529,412<br>1,406,958<br>4,065,958<br>111,132<br>11,005,958<br>111,132<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,151<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>11,152<br>1  | 0 0 0 1,169,724 16,660,105 15,821,652 1,721,949 39,392,494 339,392,494 339,392,494 843,899 57,936 683,496 721,512 0 0 0 0 259,600 0 0 0 259,600 0 0 259,600 2,2665,248 9,282,891 48,675,385 253,680 23,856 8,285 8  | 0.0500<br>0.5103 599<br>0.1874 3,122<br>0.0026 41<br>0.0590 100<br>4,544<br>0.1000 1110<br>0.6151 32<br>0.6801 46-<br>0.5103 368<br>0.1874 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  
   
   | 910         0.0754           104         0.00151           136         0.0841           595         0.0531           226         -           361         0.1000           636         0.0630           0         0.0015           188         0.0754           0         0.0015           188         0.0754           0         0.0041           0         0.0313           684         0.0208           971         -           559         0.1000           674         0.0475   
   
  | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095         0.0635           25,710         0.1000           3,650         0.0437           11,961         0.0702           54,402         0.0322           0         0.0664           0         0.1241           5,010         0.1464           5,010         0.1464           84,265         0.0666           97,815         0.1169           228,813         2,001,908           9,491         0.10000           1,503         0.0437           1,503         0.0437   | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,610,218<br>67,002<br>2,532<br>48,460<br>2,354<br>2,354<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  
   | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0     | 0.0000 0.  | 0 0.000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.00 | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | 0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           1         0.0000           4   
  | 0         0.0000           0         0.1608           0         0.617           0         0.6675           0         0.5772           0         0           0         0.0000           0         0.0035           0         0.0000           0         0.6675           0         0.6675           0         0.6675           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5026           0         0.0000           0         0.0000           0         0.0000           0         0           0         0.0000           0         0           0         0.0000   
   | 0         0.000           188,002         0.0619           103,07,607         0.0197           10,560,953         0.0133           993,900         0.0233           24,295,840         302,308           302,308         0.1000           0         0.0768           116,019         0.0619           0         0.0173           96,364         0.0174           2,805,861         0.0126           0         0.0173           98,378         0.1000           1,992         0.0700           0         0.0768  
   | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>20,300<br>4,171<br>52,492<br>44,662<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>4,517<br>51,045<br>46,109<br>23,296<br><b>1,009,063</b><br>10,402<br>1,718<br>6364  | 0.1584<br>0.1642<br>0.1641<br>0.1631<br>0.1633<br>0.1000<br>0.1227<br>0.1544<br>0.1642<br>0.1642<br>0.1644<br>0.1643<br>0.1653<br>0.1668<br>0.1668   | 185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br>139,892<br>7,109<br>105,737<br>114,288<br>0<br>0<br>0<br>43,379<br>683,843<br>444,563<br><b>1,538,810</b><br><b>7,976,158</b><br>40,751<br>2,927<br>1,282   
  |
| Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Sodding           Sub total (2.1)           2.2           Box culvert           General Item           Clearing & Grabbing           Backfilling           Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Leveling Concrete           Concrete           Sub total (2.2)           Total (2)           General Item           Clearing & Grabbing           Backfilling           Exeavation  
   
   
   | m³           m³           m³           m³           m²           m³   | 0<br>21,400<br>39,700<br>30,300<br>10%<br>3,400<br>9,900<br>13,200<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1,200<br>9,6<br>                                   | 36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>1665.54<br>2101.49<br>13107.19<br>9.08<br>36.51<br>31.00  
  | 32.53<br>23.66<br>915.68<br>182.86<br>915.68<br>18.58<br>7.97<br>7.97<br>32.53<br>23.66<br>182.86<br>915.68<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18. | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04<br>54.66<br>419.65<br>2054.76<br>56.83<br>2596.00<br>3376.00<br>27763.00<br>17.04<br>69.04<br>54.66   | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br><b>22,249,790</b><br>474,814<br>30,855<br>361,449<br>409,200<br>0<br>0<br>0<br>0<br>166,554<br>1,258,290<br><b>27,472,740</b><br>142,548<br>12,705<br><b>4</b> ,381<br>142,548<br>12,705  | 506,324<br>7,259,542<br>7,050,736<br>552,774<br>17,142,704<br>369,086<br>27,081<br>369,086<br>27,081<br>312,312<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>93,046<br>1,529,412<br>1,406,958<br>4,065,958<br>1,529,412<br>1,202,645<br>111,132<br>111,152   
  | 0 0 0 1,169,724 16,660,105 15,821,652 1,721,949 39,392,494 39,392,494 39,392,494 843,899 57,936 683,496 721,512 0 0 0 0 259,600 0 0 0 259,600 4,051,200 2,265,248 9,282,891 48,675,385 223,680 223,856 8,285 12,025   | 0.0500<br>0.5103 599<br>0.1874 3,122<br>0.0026 41<br>4,544<br>0.0000 110<br>0.6501 464<br>0.5103 368<br>0.1874 0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0020<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.000<br>0.002<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.00000<br>0.0000<br>0.00000<br>0.00000<br>0.00000000  
   
  | 910         0.0754           104         0.00151           136         0.0851           136         0.0851           255         0.0531           266         0.0630           361         0.1000           636         0.0630           0         0.0015           188         0.0754           0         0.0051           284         0.0193           284         0.0198           971         0.0367           971         1           559         0.1000           674         0.0637           634         0.0173           136         0.0754   
   
   | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095         0.1241           25,710         0.1000           3,650         0.0437           11,961         0.0702           54,402         0.0322           0         0.0085           0         0.0664           0         1.1961           5,010         0.1404           \$4,265         0.0606           97,815         0.1169           22,813         2,001,908           9,491         0.1000           1,503         0.0437           145         0.0709           907         0.0332   | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,610,218<br>67,002<br>2,532<br>48,460<br>23,954<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>38,005<br>245,503<br>311,567<br>7 <b>37,024</b><br>2,347,242<br>10,097<br>1,043<br>5,897<br>399  
  | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0     | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000  | 0 0.000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.00 | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | 0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           4   
   | 0         0.0000           0         0.1608           0         0.6187           0         0.6772           0         0           0         0.1000           0         0.0000           0         0.0035           0         0.6675           0         0.6675           0         0.6675           0         0.5772           0         0.6675           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5926           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000  
  | 0         0.0019           188,002         0.0619           103,07,607         0.0197           10,560,953         0.0133           993,900         0.0233           24,295,840         302,308           302,308         0.1000           0         0.0768           116,019         0.0619           0         0.0133           0         0.0233           96,364         0.0124           2,805,861         0.0126           0         0.0173           3,325,390         27,621,230           98,378         0.1000           1,992         0.0720           0         0.0758           1,934         0.0619   
  | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>20,300<br>4,171<br>52,492<br>44,662<br>0<br>0<br>0<br>0<br>0<br>4,517<br>51,045<br>1,609,063<br>10,402<br>1,718<br>6366<br>6366<br>744  | 0.1584<br>0.1642<br>0.1641<br>0.1633<br>0.1000<br>0.1227<br>0.1547<br>0.1547<br>0.1641<br>0.1633<br>0.1641<br>0.1633<br>0.1668<br>0.1668<br>0.1668<br>0.1668   | 185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br>139,892<br>7,109<br>105,737<br>114,288<br>0<br>0<br>0<br>0<br>0<br>0<br>43,379<br>683,843<br>444,563<br>1,538,840<br>7,976,158<br>40,751<br>2,927<br>1,282<br>2,927<br>1,282<br>2,905  
       |
| Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Sodding           Sub total (2.1)           2.2           Box culvert           General Item           Clearing & Grabbing           Backfilling           Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Leveling Concrete           Concrete           Sub total (2.2)           Total (2)           3           Maintenancer road to Bucao bridge           General Item           Clearing & Grabbing           Backfilling           Excavation  
   
   
   | m³           m³           m³           m³           m³           m³           m²           m³   | 0<br>21,400<br>39,700<br>7,700<br>30,300<br>10%<br>3,400<br>9,900<br>13,200<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>1665.54<br>2101.49<br>13107.19<br>9.08<br>36.51<br>31.00<br>51.00   
  | 32.53<br>23.66<br>915.68<br>182.86<br>915.68<br>18.58<br>7.97<br>32.53<br>23.66<br>182.86<br>915.68<br>185.88<br>930.46<br>1274.51<br>14655.81<br>14655.81<br>7.97<br>7.97<br>32.53<br>23.66<br>43.00  | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04<br>54.66<br>419.65<br>2054.76<br>56.83<br>2596.00<br>3376.00<br>27763.00<br>27763.00<br>17.04<br>454.66<br>94.00<br>245.05  | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br>22,249,790<br>474,814<br>30,855<br>361,449<br>409,200<br>0<br>0<br>0<br>0<br>166,554<br>2,521,788<br>1,258,290<br>27,472,740<br>142,548<br>12,705<br>4,381<br>1,258,290<br>27,472,740<br>142,548<br>12,705<br>4,381<br>6,820<br>6,32,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>6,34,440<br>7,48,140<br>7,48,140<br>7,48,140<br>7,48,140<br>7,48,140<br>7,48,140<br>7,48,140<br>7,48,140<br>7,48,140<br>7,48,140<br>7,48,140<br>7,48,140<br>7,48,140<br>7,48,140<br>7,48,140<br>7,48,140<br>7,48,140<br>7,48,140<br>7,48,140<br>7,48,140<br>7,48,140<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,490<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,480<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490<br>7,490 |
500,324<br>7,259,542<br>7,050,736<br>562,774<br>17,142,704<br>369,086<br>27,081<br>369,086<br>27,081<br>312,312<br>0<br>0<br>0<br>0<br>0<br>0<br>93,046<br>1,529,412<br>1,406,958<br>1111,132<br>11,151<br>111,152<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>111,155<br>11  | 0 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br><b>39,392,494</b><br><b>843,899</b><br>57,936<br>(683,496<br>(721,512<br>0 0<br>0 0<br>2,665,248<br><b>9,282,891</b><br><b>235,660</b><br>2,3856<br>8,285<br><b>253,680</b><br>2,3856<br>8,285<br><b>1</b> ,2025<br><b>1</b> ,109,360<br><b>1</b> ,025<br><b>1</b> ,105<br><b>1</b> ,1 | 0.6801<br>0.5103<br>0.5103<br>0.5103<br>0.5103<br>0.0500<br>0.0500<br>0.0590<br>0.6801<br>4.54<br>0.1000<br>0.6151<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0466<br>1.81<br>0.0195<br>5.758<br>0.1000<br>8-<br>0.6151<br>1.4<br>0.6151<br>0.5103<br>0.5103<br>0.6801<br>1.4<br>0.6503<br>0.5103<br>0.6801<br>1.4<br>0.6503<br>0.5103<br>0.6801<br>1.4<br>0.6801<br>1.4<br>0.5103<br>0.5103<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590<br>0.0590  
   
   | 910         0.0754           104         0.0015           136         0.0841           595         0.031           226  
   
  | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095         0.1000           3,650         0.0437           11,961         0.0702           3,650         0.0437           11,961         0.0709           54,402         0.0322           0         0.0664           0         0.1241           5,010         0.1464           84,265         0.0606           97,815         0.1169           282,813         2,001,908           9,491         0.1000           1,503         0.0437           145         0.0709           907         0.0332           50,166         0.0303   | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,610,218<br>67,002<br>2,532<br>48,460<br>23,954<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>3,8005<br>245,503<br>311,567<br>7 <b>37,024</b><br>2,347,242<br>10,097<br>1,043<br>587<br>3,994   | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000  
  | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0     | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000  | 0 0.000<br>0 0.0000<br>0 0.00000<br>0 0.00000<br>0 0.00000<br>0 0.00000<br>0 0.00000000<br>0 0.0000000000   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | 0         0.0000            
  | 0         0.0000           0         0.1608           0         0.6187           0         0.6772           0         0.0000           0         0.1000           0         0.0835           0         0.0000           0         0.1608           0         0.6675           0         0.5772           0         0.6675           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.572           0         0.572           0         0.572           0         0.572           0         0.572           0         0.572           0         0.572           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000      <   
   | 0         0.0619           18,002         0.0619           10,307,607         0.0197           10,560,953         0.0133           993,900         0.0233           24,295,840         302,308           302,308         0.1000           0         0.0768           116,019         0.0619           0         0.0133           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0173           3,325,330         0.0100           1,992         0.0720           0         0.0768           1,992         0.0720           0         0.0768           1,994         0.0619   | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>20,300<br>4,1711<br>52,492<br>44,662<br>0<br>0<br>0<br>0<br>0<br>4,517<br>51,045<br>46,109<br>23,296<br>1,009,063<br>10,402<br>1,718<br>636<br>744<br>7,7178   
  | 0.1584<br>0.1642<br>0.1641<br>0.1633<br>0.1633<br>0.1000<br>0.1227<br>0.1584<br>0.1642<br>0.1642<br>0.1642<br>0.1643<br>0.1668<br>0.1668<br>0.1668<br>0.1668<br>0.1668<br>0.1668<br>0.1227<br>0.1584<br>0.1584<br>0.1584<br>0.1584   | 185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br>139,892<br>7,109<br>105,737<br>114,288<br>0<br>0<br>0<br>0<br>0<br>43,379<br>683,843<br>444,563<br>1,538,840<br>7,976,158<br>40,751<br>2,927<br>1,282<br>1,905<br>184,174  |
| Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Sodding           Sub total (2.1)           2.2 Box culvert           General Item           Clearing & Grabbing           Backfilling           Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Leveling Concrete           Concrete           Reinforeing steel bar           Sub total (2.2)           3 Maintenance road to Bucao bridge           General Item           Clearing & Grabbing           Backfilling           Excavation           Embankment (Lahar Material)           Base Concrete           Wet Stone Masonry   
   
   
   | m³           m³           m³           m³           m³           m²           m³   | 0<br>21,400<br>39,700<br>7,700<br>30,300<br>10%<br>3,400<br>9,900<br>13,200<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>1665.54<br>2101.49<br>13107.19<br>9.08<br>36.51<br>31.00<br>51.00<br>51.00<br>51.00<br>1744.88   
   | 32.53<br>23.66<br>915.68<br>182.86<br>915.68<br>18.58<br>7.97<br>32.53<br>23.66<br>182.86<br>915.68<br>182.86<br>915.68<br>182.86<br>915.68<br>182.86<br>930.46<br>1274.51<br>14655.81<br>7.97<br>7.97<br>32.53<br>32.56<br>43.00<br>936.89<br>915.68  | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04<br>54.66<br>419.65<br>2054.76<br>56.83<br>2596.00<br>3376.00<br>27763.00<br>27763.00<br>27763.00<br>17.04<br>69.04<br>54.66<br>94.00<br>2681.47<br>2054.76  | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br>22,249,790<br>474,814<br>30,855<br>361,449<br>409,200<br>0<br>0<br>0<br>0<br>0<br>166,554<br>4,2521,788<br>1,258,320<br>27,472,740<br>142,548<br>12,705<br>4,381<br>12,705<br>4,381<br>12,705<br>4,381<br>12,705<br>4,381<br>12,705<br>4,381<br>12,705<br>4,381<br>12,705<br>4,381<br>12,705<br>4,381<br>12,705<br>4,381<br>12,705<br>4,381<br>12,705<br>4,381<br>12,705<br>4,381<br>12,705<br>4,381<br>12,705<br>4,381<br>12,705<br>4,381<br>12,705<br>4,381<br>12,705<br>4,381<br>12,705<br>4,381<br>12,705<br>4,381<br>12,705<br>12,705<br>12,705<br>12,705<br>12,705<br>12,705<br>12,705<br>12,705<br>12,705<br>12,705<br>12,705<br>12,705<br>12,705<br>12,705<br>12,705<br>12,705<br>14,705<br>12,705<br>12,705<br>14,705<br>14,705<br>12,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,975<br>14,705<br>14,705<br>14,975<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14,705<br>14          |
506,324<br>7,259,542<br>7,050,736<br>556,274<br>17,142,704<br>369,086<br>27,081<br>312,312<br>0<br>0<br>0<br>0<br>93,046<br>1,529,412<br>1,406,958<br>4,069,941<br>1,529,412<br>1,102,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,202,645<br>211,205,645<br>211,205,645<br>211,205,645<br>211,205,645<br>211,205,645<br>211,205,645<br>211,205,645<br>211,205,645<br>211,205,645<br>211,205,645<br>211,205,645<br>211,205,645<br>211,205,645<br>211,205,645<br>211,205,645<br>211,205,645<br>211,205,645<br>211,205,645<br>211,205,645<br>211,205,645<br>211,205,645<br>211,205,645<br>211,205,645<br>211,205,645<br>211,205,645<br>211,205,645<br>211,205,645,655,655,655,655,655,655,655,655,65   | 0 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br><b>39,392,494</b><br><b>843,899</b><br>57,936<br>683,496<br>(683,496<br>(721,512<br>0 0<br>0 0<br>0 0<br>0 0<br>2,665,248<br><b>9,282,891</b><br><b>9,282,891</b><br><b>9,282,891</b><br><b>23,665</b><br><b>8,285</b><br><b>6,8,285</b><br><b>12,2025</b><br>1,169,360<br><b>80,444</b><br><b>36,0857</b><br><b>1</b> ,169,724<br><b>1</b> ,169,360<br><b>1</b> ,169,724<br><b>1</b> ,169,360<br><b>1</b> ,169,724<br><b>1</b> ,169,360<br><b>1</b> ,169,724<br><b>1</b> ,169,360<br><b>1</b> ,169,3   | 0.6801<br>0.5103 599<br>0.1874 3,122<br>0.0026 41<br>4,544<br>0.1000 1110<br>0.6501 103<br>0.6501 46-6<br>0.5103 368<br>0.1874<br>0.0026<br>0.0590<br>0.0026<br>0.0590<br>0.0028<br>2.578<br>0.1000 8-<br>0.6151 14<br>0.6151 14<br>0.6151 14<br>0.6151 35<br>0.5103 0<br>0.0466 188<br>0.0195 55<br>0.0466 188<br>0.0195 55<br>0.0466 188<br>0.0195 55<br>0.0590 6-<br>0.0590   
   
  | 910         0.0754           104         0.0015           136         0.0841           136         0.0841           595         0.0531           226   
   
   | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095         0.1000           25,710         0.1000           3,650         0.0437           11,961         0.0709           54,402         0.0332           0         0.0644           0         0.1241           5,010         0.1464           84,265         0.0606           97,815         0.1169           282,813         2,001,908           9,491         0.1000           1,503         0.0437           145         0.0709           907         0.0332           50,166         0.0363           877         0.189  | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,610,218<br>67,002<br>2,532<br>48,460<br>23,954<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>38,005<br>33,11567<br>737,024<br>2,347,242<br>10,097<br>1,043<br>5,87<br>3,999<br>42,448<br>8,760<br>2,4558  | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0     | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000  
   | 0 0.000<br>0 0.000<br>0 0.000<br>0 0.000<br>0 1.000<br>0 0.000<br>0 0.0000<br>0 0.00000<br>0 0.00000<br>0 0.0000<br>0 0.0000<br>0 0.00000<br>0 0.00000000     | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | 0         0.0000             
   | 0         0.0000           0         0.1608           0         0.6187           0         0.6772           0         0           0         0.0000           0         0.0000           0         0.0000           0         0.6675           0         0.6675           0         0.6675           0         0.6675           0         0.5772           0         0.6675           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5722           0         0.5722           0         0.5722           0         0.5722           0         0.5722           0         0.5926           0         0.0000           0         0.1608           0         0.6675   | 0         0.0619           18,092         0.0619           10,307,607         0.0197           10,560,953         0.0133           993,909         0.0233           24,295,840         0.0133           302,308         0.1000           0         0.0700           116,019         0.0619           0         0.0133           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0173           3,325,390         27,621,230           98,378         0.1000           1,992         0.0720           0         0.0756           1,934         0.0619           135,763         0.0660           55,450         0.013   
  | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>20,300<br>4,171<br>5,2492<br>44,662<br>0<br>0<br>0<br>0<br>0<br>4,517<br>51,045<br>46,109<br>223,296<br>1,009,063<br>10,402<br>1,718<br>636<br>7,744<br>7,7178<br>1,070<br>5,569  | 0.1584<br>0.1642<br>0.1641<br>0.1633<br>0.1000<br>0.1227<br>0.1584<br>0.1642<br>0.1642<br>0.1641<br>0.1633<br>0.1671<br>0.1688<br>0.1668<br>0.1668<br>0.1668<br>0.1000<br>0.1227<br>0.1584<br>0.1584<br>0.1575<br>0.1645<br>0.1645<br>0.1645  
  | 185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br><b>6,437,348</b><br><b>0</b><br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  |
| Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Sodding           Sub total (2.1)           2.2 Box culvert           General Item           Clearing & Grabbing           Backfilling           Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Solding           Leveling Concrete           Concrete           Sub total (2.2)           Total (2)           3 Maintenance Total to Buccao bridge           General Item           Backfilling           Excavation           Excavation           Clearing & Grabbing           Base Concrete           Wet Stone Masonry           Clearing & Grabbing           Base Concrete           Wet Stone Masonry           Covering Borrow Soil   
   
   
   | m³   | 0<br>0<br>21,400<br>39,700<br>7,700<br>30,300<br>7,700<br>30,300<br>9,900<br>0<br>13,200<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                  | 36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>1665.54<br>2101.49<br>13107.19<br>9.08<br>36.51<br>331.00<br>51.00<br>51.00<br>1744.58<br>1139.08<br>236.79  
   | 32.53<br>23.66<br>915.68<br>18.286<br>915.68<br>18.58<br>7.97<br>32.53<br>23.66<br>182.86<br>915.68<br>182.86<br>1274.51<br>14655.81<br>7.97<br>7.97<br>32.53<br>23.66<br>1224.51<br>14655.81<br>7.97<br>7.97<br>32.53<br>23.66<br>43.00<br>936.89<br>915.68<br>182.86<br>182.86<br>182.86<br>185.88   | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04<br>54.66<br>419.65<br>2054.76<br>56.83<br>2596.00<br>3376.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2054.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76<br>2055.76  | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br>22,249,790<br>474,814<br>30,855<br>361,449<br>409,200<br>0<br>0<br>0<br>0<br>0<br>166,554<br>4,252,788<br>1,258,290<br>5,222,950<br>5,222,950<br>5,222,950<br>27,472,740<br>142,548<br>12,705<br>4,381<br>6,820<br>634,440<br>52,337<br>205,034<br>362,289  |
500,324<br>7,259,542<br>7,259,542<br>7,050,736<br>562,774<br>17,142,704<br>369,086<br>27,081<br>312,312<br>0<br>0<br>0<br>0<br>0<br>93,046<br>1,529,412<br>1,406,958<br>4,0659,941<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,2   | 0 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br><b>39,392,494</b><br><b>39,392,494</b><br><b>43,899</b><br>57,936<br>683,496<br>(683,496<br>721,512<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 0.6801         590           0.5103         590           0.1874         3,122           0.0026         41           0.0030         101           0.0590         101           0.6590         101           0.6151         33           0.6801         464           0.5103         366           0.6151         33           0.0590         0.0088           0.00580         0.0098           0.0195         51           0.1000         8-           0.1000         8-           0.1000         8-           0.5103         6           0.5103         6           0.5103         6           0.5103         6           0.5103         6           0.5103         6           0.5103         6           0.5103         6           0.5111         12           0.512         675           0.1874         12  
   
   | 910         0.0754           104         0.0015           136         0.0841           136         0.0841           595         0.0531           226  
   
  | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095         0.1000           25,710         0.1000           3,650         0.0437           11,961         0.0709           54,402         0.0332           0         0.0685           0         0.1241           5,010         0.1464           84,265         0.0666           97,815         0.1169           2,001,908         9.491           9,491         0.1000           1,503         0.0437           145         0.0709           907         0.0332           50,166         0.0363           877         0.1089           31,105         0.0664           963         0.0085  | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,610,258<br>213,694<br>67,002<br>2,352<br>48,460<br>0<br>0<br>0<br>0<br>0<br>0<br>38,005<br>245,503<br>311,567<br>737,024<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,242<br>2,347,247,247,247,247,247,247,247,247,247,2  
   | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0     | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000  | 0 0.000<br>0 0.000<br>0 0.000<br>0 1.921 0.100<br>0 0.000<br>0 0.0000<br>0 0.00000<br>0 0.00000<br>0 0.00000<br>0 0.0000000000   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | 0         0.0000             
   | 0         0.0000           0         0.1608           0         0.6187           0         0.6772           0         0           0         0.0000           0         0.0000           0         0.0000           0         0.6675           0         0.6675           0         0.6675           0         0.6675           0         0.772           0         0.3712           0         0.6675           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000  
  | 0         0.0619           18,092         0.0619           10,307,607         0.0173           993,909         0.0233           24,295,840         0.0103           302,308         0.1000           4,838         0.0720           0         0.0173           302,308         0.1000           0         0.0173           30,364         0.0174           2,805,861         0.01233           96,364         0.0174           2,805,861         0.01233           98,378         0.1000           1,992         0.0720           0         0.0754           1,934         0.0619           1,332         0.0610           1,934         0.0619           1,357,65         0.0600           55,450         0.0133           246,879         0.0153           397,245         0.0173  
  | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>0,300<br>4,171<br>52,492<br>44,662<br>0<br>0<br>0<br>0<br>0<br>0<br>4,517<br>51,045<br>46,109<br>223,296<br>1,009,063<br>1,009,063<br>1,009,063<br>1,070<br>2,744<br>7,178<br>1,070<br>5,659<br>1,2649  | 0.1584<br>0.1642<br>0.1641<br>0.1633<br>0.1000<br>0.1227<br>0.1547<br>0.1547<br>0.1642<br>0.1641<br>0.1641<br>0.1651<br>0.1671<br>0.1688<br>0.1668<br>0.1668<br>0.1227<br>0.1547<br>0.1547<br>0.1547<br>0.1545<br>0.1645<br>0.1642   | 185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br><b>6,437,348</b><br><b>139,892</b><br>7,109<br>105,737<br>114,288<br>0<br>0<br>0<br>0<br>43,379<br>683,843<br><b>1,538,840</b><br><b>443,553</b><br><b>1,538,840</b><br><b>1,538,840</b><br><b>40,751</b><br>2,927<br>1,282<br>1,905<br>184,174<br>13,233<br>60,694<br>105,427   
   |
| Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Sodding           Sub total (2.1)           2.2 Box culvert           General Item           Clearing & Grabbing           Backfilling           Excavation           Excavation           Sodding           Leveling Concrete           Concrete           Sub total (2.2)           3           Maintenance road to Bucao bridge           General Item           Clearing & Grabbing           Backfilling           Excavation           Clearing & Grabbing           Backfilling           Excavation           BaseConcrete           Wet Stone Masonry           Base Concrete           Wet Stone Masonry           Covering Borrow Soil           Gravel Pavement  
   
   
   | m³   | 0<br>0<br>21,400<br>39,700<br>7,700<br>30,300<br>10%<br>3,400<br>0<br>10%<br>3,400<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                        | 36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>1665.54<br>2101.49<br>13107.19<br>9.08<br>36.51<br>31.00<br>1744.58<br>1139.08<br>236.79<br>9.01<br>24.59<br>145.91  
   | 32.53<br>23.66<br>915.68<br>18.286<br>915.68<br>18.58<br>7.97<br>32.53<br>23.66<br>182.86<br>915.68<br>18.58<br>930.46<br>1274.51<br>14655.81<br>7.97<br>32.53<br>23.66<br>43.00<br>936.89<br>915.68<br>182.86<br>307.34   | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04<br>54.66<br>419.65<br>2054.76<br>56.83<br>2596.00<br>3376.00<br>27763.00<br>17.04<br>69.04<br>54.66<br>94.00<br>2681.47<br>2054.76<br>419.65<br>5753.25   | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br>22,249,790<br>474,814<br>30,855<br>361,449<br>409,200<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   |
500,324<br>7,259,542<br>7,259,542<br>7,050,736<br>562,774<br>17,142,704<br>369,086<br>27,081<br>312,312<br>0<br>0<br>0<br>0<br>0<br>93,046<br>1,529,412<br>1,406,958<br>4,0659,941<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,202,645<br>21,205,645<br>21,205,645<br>21,205,645<br>21,2   | 0 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br>39,392,494<br>843,899<br>57,936<br>683,496<br>721,512<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 0.06001<br>0.5103 599<br>0.1874 3,122<br>0.0026 41<br>0.0500 101<br>0.0590 101<br>0.0590 101<br>0.0590 101<br>0.6151 33<br>0.0590 0<br>0.0590 0<br>0.0590 0<br>0.0590 0<br>0.0098 2<br>0.0590 0<br>0.0098 2<br>0.0446 186<br>0.0195 55<br>0.0098 2<br>0.0446 186<br>0.0195 55<br>0.0195 4<br>0.0195 4<br>0.0000 8<br>0.0195 4<br>0.0000 4<br>0.0195 4<br>0.0000 4<br>0.00000 4<br>0.0000 4<br>0.0000 4<br>0.0000 4<br>0.0000 4<br>0.0000 4<br>0.00  
   
   | 910         0.0754           104         0.0015           136         0.0841           595         0.0531           226         -           331         0.1000           346         0.0175           188         0.0754           0         0.0630           846         0.0175           188         0.0754           0         0.0631           284         0.0208           972         0.0367           971         -           559         0.1000           674         0.0633           632         0.0429           054         0.0109           962         0.0841           323         0.0021  
   
  | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095   | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,610,2532<br>48,460<br>23,954<br>0<br>0<br>0<br>0<br>0<br>38,005<br>245,503<br>311,567<br>737,024<br>2,347,242<br>10,097<br>737,024<br>2,347,242<br>2,347,242<br>2,347,242<br>10,097<br>73,094<br>2,558<br>8,8760<br>24,558<br>8,760  | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000  
  | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0     | 0.0000 0.  | 0 0.000<br>0 0.0000<br>0 0.000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.00000<br>0 0.00000<br>0 0.00000<br>0 0.0000000000   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | 0         0.0000             
  | 0         0.0000           0         0.1608           0         0.6187           0         0.6772           0         0           0         0.0000           0         0.0000           0         0.0000           0         0.6675           0         0.6675           0         0.6675           0         0.6675           0         0.5772           0         0.6772           0         0.6772           0         0.6772           0         0.5772           0         0.3712           0         0.6675           0         0.0000           0         0.6926           0         0.0000           0         0.60835           0         0.0000           0         0.1608           0         0.6675           0         0.6683           0         0.6683           0         0.6187           0         0.6687           0         0.6187           0         0.6487           0         0.6287   
   | 0         0.0619           18,092         0.0619           10,307,607         0.0173           993,909         0.0233           24,295,840         0.0103           302,308         0.1000           4,838         0.0720           0         0.0173           0         0.0133           0         0.0133           0         0.0233           90,364         0.0174           2,805,861         0.0123           0         0.0173           3,325,390         27,621,230           27,621,230         0.0720           1,934         0.0619           1,934         0.0619           1,37,63         0.0660           55,450         0.0133           27,7245         0.0197  | 72,406<br>328,204<br>242,071<br>785,767<br>20,300<br>4,171<br>52,492<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   
  | 0.1584<br>0.1642<br>0.1641<br>0.1633<br>0.1000<br>0.1227<br>0.1547<br>0.1542<br>0.1641<br>0.1641<br>0.1673<br>0.1688<br>0.1668<br>0.1668<br>0.1668<br>0.1227<br>0.1547<br>0.1547<br>0.1547<br>0.1545<br>0.1641<br>0.1642<br>0.1642<br>0.1645<br>0.1642   | 185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br>139,892<br>7,109<br>105,737<br>114,288<br>0<br>0<br>0<br>43,379<br>683,843<br>444,563<br><b>1,538,810</b><br><b>7,976,158</b><br>40,751<br>2,927<br>1,282<br>1,905<br>184,174<br>13,233<br>60,694<br>105,427<br>16,157<br>2,575  |
| Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Sodding           Sub total (2.1)           2.2 Box culvert           General Item           Clearing & Grabbing           Backfilling           Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Leveling Concrete           Concrete           Reinforcing steel bar           Sub total (2.2)           Total (2)           Sub total (2.2)           Backfilling           Excavation           Backfilling           Excavation           Base Concrete           Wet Stone Masonry           Base Concrete           Wet Stone Masonry           Covering & Grabbing           Base Concrete           Wet Stone Masonry           Covering Borrow Soil           Gravel Pavement           Sodding           Total (3)   
   
   
   | m³  | 0<br>0<br>21,400<br>39,700<br>7,700<br>30,300<br>7,700<br>30,300<br>10%<br>3,400<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          | 36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>1665.54<br>2101.49<br>13107.19<br>9.08<br>36.51<br>31.00<br>1744.58<br>1139.08<br>236.79<br>445.91<br>38.25   
  | 32.53<br>23.66<br>915.68<br>915.68<br>18.286<br>915.68<br>18.58<br>915.68<br>18.58<br>930.46<br>1274.51<br>14655.81<br>930.46<br>1274.51<br>14655.81<br>930.46<br>1274.51<br>14655.81<br>930.46<br>1274.51<br>14655.81<br>930.46<br>936.89<br>915.68<br>182.86<br>307.34<br>185.88   | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04<br>54.66<br>419.65<br>2054.76<br>56.83<br>2596.00<br>3376.00<br>27763.00<br>17.04<br>69.04<br>54.66<br>94.00<br>2681.47<br>2054.76<br>419.65<br>753.25<br>753.25<br>56.83   | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br>22,249,790<br>474,814<br>30,855<br>361,449<br>409,200<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   |
506,324<br>7,259,542<br>7,050,736<br>562,974<br>17,142,704<br>369,086<br>27,081<br>322,047<br>312,312<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>3,044<br>(1,529,412<br>1,406,958<br>4,0559,412<br>1,406,958<br>4,0559,412<br>1,406,958<br>111,152<br>1,105,152<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1,115<br>1 | 0 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br>843,899<br>57,936<br>683,496<br>721,512<br>0 0<br>0 0<br>0 0<br>0 0<br>259,600<br>40,65,248<br>9,282,891<br>253,680<br>233,856<br>8,285<br>12,025<br>48,675,385<br>48,675,385<br>48,675,385<br>48,675,385<br>48,675,385<br>12,025<br>48,675,385<br>12,025<br>13,680<br>23,856<br>8,285<br>12,025<br>14,09,360<br>80,444<br>369,857<br>642,065<br>97,923<br>13,2982<br>2,790,476<br>48,000<br>13,298<br>13,298<br>13,298<br>13,298<br>13,298<br>13,298<br>13,298<br>13,298<br>13,298<br>13,298<br>13,298<br>13,298<br>13,298<br>13,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,298<br>14,2 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   | 910         0.0754           104         0.00151           136         0.0841           595         0.0531           226         -           361         0.00630           846         0.0175           188         0.0754           0         0.0631           284         0.031           284         0.0367           971         -           559         0.1000           634         0.00630           634         0.0175           136         0.0429           971         -           559         0.1000           634         0.0175           136         0.0531           284         0.0123           962         0.0429           954         0.0109           962         0.0429           332         0.0223           332         0.0233           332         0.0233           332         0.0231           152         152  
   
  | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095   | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,610,218<br>67,002<br>2,532<br>48,460<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   
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   | 0         0.0000           0         0.1608           0         0.6187           0         0.6675           0         0.5772           0         0           0         0.0000           0         0.0000           0         0.6675           0         0.6675           0         0.6675           0         0.6772           0         0.6675           0         0.5772           0         0.6772           0         0.672           0         0.6000           0         0.0000           0         0.675           0         0.1000           0         0.0835           0         0.0000           0         0.1608           0         0.1608           0         0.1608           0         0.6675           0         0.6675           0         0.6675           0         0.6675           0         0.6675           0         0.6772           0         0.5772           0         0.5772 <td>0         0.001           188,092         0.0619           10307,607         0.0173           993,009         0.0233           24,295,840         302,308           302,308         0.1000           4,838         0.0720           0         0.0768           116,019         0.619           0         0.0733           0         0.0173           0         0.0173           0         0.0173           0         0.0153           0         0.0123           93,563,90         27,621,230           27,621,230         0.0700           13,763,390         20,0720           0         0.0768           1,934         0.619           13,763,390         24,6879           25,450         0.0133           246,879         0.0153           397,245         0.0197           67,762         0.0130           76,757         0.0233           10682,161         1041</td> <td>72,406<br/>328,204<br/>242,071<br/>785,767<br/>0,300<br/>4,171<br/>52,492<br/>44,662<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>4,517<br/>51,045<br/>46,109<br/>223,296<br/>1,009,063<br/>10,402<br/>1,718<br/>6,636<br/>7,44<br/>7,7178<br/>1,070<br/>5,659<br/>1,2649<br/>1,273<br/>3,3098<br/>114,427</td> <td>0.1584<br/>0.1642<br/>0.1641<br/>0.1633<br/>0.1000<br/>0.1227<br/>0.1547<br/>0.1584<br/>0.1641<br/>0.167<br/>0.1688<br/>0.1668<br/>0.1668<br/>0.1668<br/>0.1668<br/>0.167<br/>0.1547<br/>0.1547<br/>0.1547<br/>0.1547<br/>0.1544<br/>0.1575<br/>0.1641<br/>0.1641<br/>0.1645<br/>0.1650<br/>0.1650</td>
<td>185,284<br/>2,735,589<br/>2,596,333<br/>281,194<br/><b>6,437,348</b><br/><b>6,437,348</b><br/>0<br/>0<br/>0<br/>0<br/>43,379<br/>683,843<br/><b>444</b>,563<br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>40</b>,751<br/><b>2</b>,927<br/><b>1</b>,282<br/><b>1</b>,905<br/><b>1</b>,323<br/><b>6</b>,694<br/><b>1</b>,3233<br/><b>6</b>,694<br/><b>1</b>,3233<br/><b>6</b>,694<br/><b>1</b>,3233<br/><b>6</b>,694<br/><b>1</b>,3233<br/><b>6</b>,694<br/><b>1</b>,3233<br/><b>6</b>,694<br/><b>1</b>,3233<br/><b>6</b>,694<br/><b>1</b>,3233<br/><b>6</b>,694<br/><b>1</b>,3233<br/><b>1</b>,6157<br/><b>2</b>,1716<br/><b>1</b>,448,<b>2</b>,66<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275<br/><b>1</b>,275</td> | 0         0.001           188,092         0.0619           10307,607         0.0173           993,009         0.0233           24,295,840         302,308           302,308         0.1000           4,838         0.0720           0         0.0768           116,019         0.619           0         0.0733           0         0.0173           0         0.0173           0         0.0173           0         0.0153           0         0.0123           93,563,90         27,621,230           27,621,230         0.0700           13,763,390         20,0720           0         0.0768           1,934         0.619           13,763,390         24,6879           25,450         0.0133           246,879         0.0153           397,245         0.0197           67,762         0.0130           76,757         0.0233           10682,161         1041   
   | 72,406<br>328,204<br>242,071<br>785,767<br>0,300<br>4,171<br>52,492<br>44,662<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>4,517<br>51,045<br>46,109<br>223,296<br>1,009,063<br>10,402<br>1,718<br>6,636<br>7,44<br>7,7178<br>1,070<br>5,659<br>1,2649<br>1,273<br>3,3098<br>114,427   | 0.1584<br>0.1642<br>0.1641<br>0.1633<br>0.1000<br>0.1227<br>0.1547<br>0.1584<br>0.1641<br>0.167<br>0.1688<br>0.1668<br>0.1668<br>0.1668<br>0.1668<br>0.167<br>0.1547<br>0.1547<br>0.1547<br>0.1547<br>0.1544<br>0.1575<br>0.1641<br>0.1641<br>0.1645<br>0.1650<br>0.1650   | 185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br><b>6,437,348</b><br>0<br>0<br>0<br>0<br>43,379<br>683,843<br><b>444</b> ,563<br><b>1,538,810</b><br><b>7,976,158</b><br><b>40</b> ,751<br><b>2</b> ,927<br><b>1</b> ,282<br><b>1</b> ,905<br><b>1</b> ,323<br><b>6</b> ,694<br><b>1</b> ,3233<br><b>6</b> ,694<br><b>1</b> ,3233<br><b>1</b> ,6157<br><b>2</b> ,1716<br><b>1</b> ,448, <b>2</b> ,66<br><b>1</b> ,275<br><b>1</b> ,275 |
| Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Sodding           Sub total (2.1)           2.2 Box culvert           General Item           Clearing & Grabbing           Backfilling           Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Leveling Concrete           Concrete           Reinforcing steel bar           Sub total (2.2)           Total (2)           Maintenance road to Buca bridge           General Item           Clearing & Grabbing           Backfilling           Excavation           Base Concrete           Wet Stone Masonry           Covering Borrow Soil           Gravel Pavement           Sodding           Total (3)           4           Bucao bridge replacement           Al Gravel Pavement   
   
   
   | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$  | 0<br>0<br>21,400<br>39,700<br>7,700<br>30,300<br>7,700<br>30,300<br>10%<br>3,400<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          | 36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>36.51<br>31.00<br>13107.19<br>9.08<br>36.51<br>31.00<br>1744.58<br>1139.08<br>236.79<br>445.91<br>38.25   
   | 32.53<br>23.66<br>915.68<br>18.2.86<br>915.68<br>18.58<br>7.97<br>32.53<br>23.66<br>182.86<br>915.68<br>18.58<br>930.46<br>1274.51<br>14655.81<br>930.46<br>1274.51<br>14655.81<br>930.46<br>936.89<br>915.68<br>182.86<br>307.34<br>18.58   | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04<br>54.66<br>419.65<br>2054.76<br>56.83<br>2596.00<br>3376.00<br>27763.00<br>17.04<br>69.04<br>54.66<br>94.00<br>2681.47<br>2054.76<br>419.65<br>753.25<br>56.83   | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br>22,249,799<br>474,814<br>30,855<br>361,449<br>409,200<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   |
506,324<br>7,259,542<br>7,050,736<br>562,774<br><b>17,142,704</b><br>369,086<br>27,081<br>312,312<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>3,044<br>(1,529,412<br>1,406,598<br>111,132<br>1,406,598<br>111,132<br>1,406,598<br>111,132<br>1,406,598<br>111,132<br>1,406,598<br>111,132<br>1,406,598<br>111,132<br>1,406,598<br>111,132<br>1,406,598<br>111,132<br>1,406,598<br>111,132<br>1,406,598<br>111,132<br>1,406,598<br>111,132<br>1,406,598<br>111,132<br>11,202,445<br>111,132<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,222,448<br>11,132<br>11,222,448<br>11,132<br>11,222,448<br>11,132<br>11,222,448<br>11,132<br>11,222,448<br>11,132<br>11,222,448<br>11,132<br>11,222,448<br>11,132<br>11,222,448<br>11,132<br>11,222,448<br>11,132<br>11,222,448<br>11,132<br>11,222,448<br>11,132<br>11,222,445<br>11,132<br>11,222,445<br>11,132<br>11,222,445<br>11,132<br>11,222,445<br>11,132<br>11,222,455<br>11,132<br>11,222,455<br>11,132<br>11,222,455<br>11,132<br>11,222,455<br>11,132<br>11,222,455<br>11,132<br>11,222,455<br>11,132<br>11,222,455<br>11,132<br>11,222,455<br>11,132<br>11,222,455<br>11,132<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,222,455<br>11,225<br>11,225<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,255<br>11,2  | 0 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br>843,899<br>57,936<br>683,496<br>721,512<br>0 0<br>0 0<br>0 0<br>259,600<br>4,051,200<br>0 0<br>259,600<br>4,051,200<br>253,680<br>233,856<br>8,288<br>8,288<br>12,025<br>148,675,385<br>12,025<br>13,09,360<br>80,444<br>369,857<br>642,065<br>97,923<br>13,2982<br>2,790,476<br>31,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007,777<br>11,007<br>11,007<br>11,007<br>11,007<br>11,007<br>11,007<br>11,007<br>11,007<br>11,007  | 0.0500<br>0.5103 59(<br>0.1874 3,122<br>0.0026 41<br>0.0590 100<br>4.554<br>0.1000 110<br>0.0590 100<br>0.0026 0.0590<br>0.0026 0.0590<br>0.0026 0.0590<br>0.0046 188<br>0.0195 151<br>1.212<br>5.758<br>0.1000 8-<br>0.0510 2.578<br>0.1000 8-<br>0.5103 0<br>0.5103 0<br>0.511 12<br>0.5103 0<br>0.511 12<br>0.5103 0<br>0.511 2<br>0.5103 0<br>0.511 12<br>0.0026 0<br>0.511 12<br>0.0053 0<br>0.511 12<br>0.0053 0<br>0.511 12<br>0.0053 0<br>0.511 12<br>0.0053 0<br>0.511 12<br>0.0055 0<br>0.0056 0  
   
   | 910         0.0754           104         0.00151           136         0.0841           595         0.0531           226         -           361         0.0030           846         0.0175           188         0.0754           0         0.0015           0         0.0841           0         0.0051           284         0.0208           972         0.0367           971         -           559         0.1000           674         0.0630           634         0.0175           136         0.0429           054         0.0109           962         0.0841           323         0.0023           846         0.0531           152         -           649         0.1000   
   
  | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095         25,710           25,710         0.1000           3,650         0.0437           11,961         0.0709           54,402         0.0332           0         0.0664           0         0.1241           5,010         0.1404           84,265         0.0606           97,815         0.1169           22,813         2.001,908           9,491         0.1000           1,503         0.0437           145         0.0709           907         0.0322           50,166         0.0363           877         0.1089           31,105         0.0664           963         0.0085           2,184         0.01241           7,061         0.1241           104,401         3858 454   | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,610,218<br>67,002<br>2,532<br>48,460<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   |
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  | 0         0.0000           0         0.6081           0         0.6675           0         0.5772           0         0           0         0.0000           0         0.0000           0         0.0000           0         0.6675           0         0.0000           0         0.6675           0         0.6675           0         0.6772           0         0.5772           0         0.5772           0         0.7120           0         0.6675           0         0.0000           0         0.6035           0         0.0000           0         0.0000           0         0.0000           0         0.1000           0         0.1000           0         0.1000           0         0.1000           0         0.1000           0         0.1000           0         0.1001           0         0.66873           0         0.6675           0         0.6187           0         0.5772   
   | 0         0.0619           18,002         0.0619           10,307,607         0.0173           993,500         0.0233           24,295,840         302,308           302,308         0.1000           4,838         0.0720           0         0.0768           116,019         0.6197           0         0.0173           0         0.0133           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0173           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0173           99,378         0.1000           1,992         0.0706           1,934         0.619           13,57,63         0.0600           5,5,450         0.0133           246,879         0.0133           397,245         0.0197           76,757         0.0233           1,082,161         1           4         56,852         0.0197  
   | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>20,300<br>4,171<br>52,492<br>44,662<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 0.1584<br>0.1642<br>0.1641<br>0.1633<br>0.1000<br>0.1027<br>0.1547<br>0.1584<br>0.1641<br>0.1643<br>0.167<br>0.1688<br>0.1668<br>0.1668<br>0.1668<br>0.1668<br>0.1668<br>0.1645<br>0.1547<br>0.1584<br>0.1547<br>0.1584<br>0.1547<br>0.1584<br>0.1547<br>0.1584<br>0.1547<br>0.1584<br>0.1547<br>0.1584<br>0.1547<br>0.1584<br>0.1547<br>0.1584<br>0.1547<br>0.1584<br>0.1547<br>0.1584<br>0.1547<br>0.1584<br>0.1663<br>0.1227<br>0.1584<br>0.1547<br>0.1584<br>0.1663<br>0.1663<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655<br>0.1655  | 185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br><b>6,437,348</b><br><b>0</b><br>105,737<br>114,288<br><b>0</b><br><b>0</b><br><b>0</b><br><b>43,379</b><br><b>683,843</b><br><b>1,538,810</b><br><b>7,976,158</b><br><b>40,751</b><br><b>2,927</b><br><b>1,282</b><br><b>1,905</b><br><b>144,174</b><br><b>13,233</b><br><b>60,694</b><br><b>105,427</b><br><b>16,157</b><br><b>21,716</b><br><b>448,266</b><br><b>5,380,001</b>   |
| Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Sodding           Sub total (2.1)           2.2 Box culvert           General Item           Clearing & Grabbing           Backfilling           Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Leveling Concrete           Concrete           Concrete           Sub total (2.2)           Total (2)           General Item           Clearing & Grabbing           Backfilling           Excavation           Clearing & Grabbing           Backfilling           Excavation           Embankment (Lahar Material)           Base Concrete           Wet Stone Masonry           Covering Borrow Soil           Gravel Pavement           Sodding           Hackfilling           Excavation           Embankment (Lahar Material)           Base Concrete           Wet Stone Masonry           Covering Borrow Soil           Gravel Pavement           Sodding   
   
   
   | $\begin{array}{c} m^3 \\ m^3 \\ m^3 \\ m^3 \\ m^3 \\ m^3 \\ m^2 \\ m^3 \\ m^2 \\ m^3 \\$ | 0<br>0<br>21,400<br>39,700<br>7,700<br>30,300<br>10%<br>3,400<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 36.51<br>31.00<br>236.79<br>1139.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>1665.54<br>2101.49<br>13107.19<br>9.08<br>36.51<br>31.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.0 | 32.53<br>23.66<br>915.68<br>18.2.86<br>915.68<br>18.58<br>7.97<br>32.53<br>23.66<br>182.86<br>915.68<br>18.58<br>930.46<br>1274.51<br>14655.81<br>930.46<br>1274.51<br>14655.81<br>930.46<br>936.89<br>930.46<br>936.89<br>915.68<br>182.86<br>307.34<br>18.58  
  | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04<br>54.66<br>419.65<br>2054.76<br>55.2054.76<br>55.2054.76<br>55.2054.76<br>3376.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>2763.25<br>56.83<br>2556.68<br>30<br>268.14<br>2054.76<br>419.65<br>753.25<br>56.83   | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br>22,249,790<br>474,814<br>30,855<br>361,449<br>409,200<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   |
506,324<br>7,259,542<br>7,050,736<br>562,774<br><b>17,142,704</b><br>369,086<br>27,081<br>322,047<br>312,312<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>3,0046<br>1,529,412<br>1,406,598<br>111,132<br>11,406,598<br>111,132<br>11,152<br>3,904<br>2,205<br>534,920<br>2,817<br>164,822<br>2,29,776<br>154,920<br>2,817<br>164,822<br>2,29,776<br>164,822<br>2,29,776<br>164,822<br>2,29,776<br>164,822<br>2,29,776<br>164,822<br>2,29,776<br>164,822<br>2,29,776<br>17,202,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,788<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,798<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,002,799<br>17,   | 0 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br><b>39,392,494</b><br><b>39,392,494</b><br><b>39,392,494</b><br><b>39,392,494</b><br><b>6,83,496</b><br><b>721,512</b><br>0 0<br>0 0<br><b>259,600</b><br><b>2,665,248</b><br><b>9,282,891</b><br><b>48,675,385</b><br><b>253,680</b><br><b>23,866</b><br><b>8,285</b><br><b>12,025</b><br><b>1,169,360</b><br><b>8,0444</b><br><b>369,857</b><br><b>642,065</b><br><b>97,923</b><br><b>132,982</b><br><b>2,790,476</b><br><b>31,007,776</b>  | 0.05001           0.5103         596           0.1874         3,122           0.0026         41           0.0026         41           0.0500         101           0.0590         101           0.6151         32           0.0026         40           0.1000         111           0.6151         32           0.0026         0.0026           0.0026         0.0026           0.0028         2           0.0046         180           0.0195         1.212           5.758         0.0131           0.0026         0.5103           0.5103         6           0.511         12           0.5103         6           0.5133         6           0.5103         6           0.0131         1           0.0025         5           0.0590         7           0.0590         7           0.0590         7           0.0026         936           0.1000         6.527  
   
   | 910         0.0754           104         0.00151           136         0.0841           595         0.0531           226         -           361         0.0045           361         0.0030           846         0.0175           188         0.0754           0         0.0841           0         0.0015           0         0.0841           0         0.031           284         0.0208           972         0.0367           971         -           559         0.1000           664         0.0208           970         0.0367           971         -           559         0.1000           662         0.0429           962         0.0841           323         0.0023           846         0.0531           152         -           649         0.1000  
   
  | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095   | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,600,218<br>67,002<br>2,532<br>48,460<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   
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  | 0         0.0000           0         0.1608           0         0.6187           0         0.675           0         0.5772           0         0           0         0.0000           0         0.0000           0         0.6675           0         0.6675           0         0.6772           0         0.3712           0         0.6772           0         0.3712           0         0.6725           0         0.3712           0         0.6000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.06833           0         0.06893           0         0.06920           0         0.05772           0         0           0         0.1000 <td>0         0.0019           188,092         0.0619           103,07,607         0.0197           10,560,953         0.0133           993,909         0.0233           24,295,840         0           302,308         0.1000           0         0.0768           116,019         0.0619           0         0.0133           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0173           98,378         0.1000           98,378         0.1000           98,378         0.1000           1,922         0.0726           1,934         0.0619           13,57,63         0.0600           55,450         0.0133           246,879         0.0133           246,879         0.0133           397,245         0.0197           76,757         0.0233           1,082,161         1.002           1         0.0120</td> <td>72,406<br/>328,204<br/>242,071<br/>40,121<br/>785,767<br/>20,300<br/>4,171<br/>52,492<br/>44,662<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>0.1584 0.1642 0.1641 0.1633 0.1000 0.1227 0.1547 0.1584 0.1641 0.1633 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1664 0.1584 0.1584 0.1584 0.1584 0.1584 0.1584 0.1641 0.1645 0.1641 0.1645 0.1641 0.1645 0.1633 0.1633 0.1633 0.1633 0.1633 0.1633 0.1645 0.1641 0.1645 0.1645 0.1641 0.1645
0.1645 0.</td> <td>185,284<br/>2,735,589<br/>2,596,333<br/>281,194<br/><b>6,437,348</b><br/>0<br/>139,892<br/>7,109<br/>105,737<br/>114,288<br/>0<br/>0<br/>0<br/>43,379<br/>683,843<br/><b>44</b>,563<br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>40</b>,751<br/><b>2,927</b><br/>1,282<br/>1,905<br/>184,174<br/>13,233<br/>60,694<br/>105,427<br/>16,157<br/>21,716<br/><b>448,266</b><br/><b>5,389,981</b></td>  | 0         0.0019           188,092         0.0619           103,07,607         0.0197           10,560,953         0.0133           993,909         0.0233           24,295,840         0           302,308         0.1000           0         0.0768           116,019         0.0619           0         0.0133           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0173           98,378         0.1000           98,378         0.1000           98,378         0.1000           1,922         0.0726           1,934         0.0619           13,57,63         0.0600           55,450         0.0133           246,879         0.0133           246,879         0.0133           397,245         0.0197           76,757         0.0233           1,082,161         1.002           1         0.0120  
   | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>20,300<br>4,171<br>52,492<br>44,662<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 0.1584 0.1642 0.1641 0.1633 0.1000 0.1227 0.1547 0.1584 0.1641 0.1633 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1664 0.1584 0.1584 0.1584 0.1584 0.1584 0.1584 0.1641 0.1645 0.1641 0.1645 0.1641 0.1645 0.1633 0.1633 0.1633 0.1633 0.1633 0.1633 0.1645 0.1641 0.1645 0.1645 0.1641 0.1645 0.   | 185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br>0<br>139,892<br>7,109<br>105,737<br>114,288<br>0<br>0<br>0<br>43,379<br>683,843<br><b>44</b> ,563<br><b>1,538,810</b><br><b>7,976,158</b><br><b>40</b> ,751<br><b>2,927</b><br>1,282<br>1,905<br>184,174<br>13,233<br>60,694<br>105,427<br>16,157<br>21,716<br><b>448,266</b><br><b>5,389,981</b>   
  |
| Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Sodding           Sub total (2.1)           2.2 Box culvert           General Item           Clearing & Grabbing           Backfilling           Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Leveling Concrete           Concrete           Reinforcing steel bar           Sub total (2.2)           General Item           Clearing & Grabbing           BackChilling           Excavation           Backchilling           Clearing & Grabbing           BackChilling           Excavation           Embankment (Lahar Material)           Base Concrete           Wet Stone Masonry           Covering Borrow Soil           Grarvel Pavement           Sodding           Total (3)           4           Bucao bridge replacement           4.1 General Item           4.2 Superstructure           Steel plate grider  
   
   
   | m³  | 0<br>0<br>21,400<br>30,700<br>7,700<br>30,300<br>0<br>10%<br>3,400<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>1665.54<br>2101.49<br>13107.19<br>1300.08<br>38.25<br>1665.54<br>2101.49<br>13107.19<br>13107.19<br>1310.00<br>51.00<br>1744.58<br>1139.08<br>236.79<br>445.91<br>38.25   
  | 32.53<br>23.66<br>182.86<br>915.68<br>18.58<br>7.97<br>7.97<br>32.53<br>23.66<br>182.86<br>915.68<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.5 | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04<br>54.66<br>419.65<br>2054.76<br>56.83<br>2596.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27777.00<br>27763.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>27777.00<br>277777.00<br>277777.00<br>277777.00<br>277777.00<br>277777.00<br>27777777777   | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br><b>22,249,790</b><br>474,814<br>30,855<br>361,449<br>409,200<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  |
506,324<br>7,259,542<br>7,050,736<br>562,774<br>17,142,704<br>369,086<br>27,081<br>369,086<br>27,081<br>312,312<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>93,046<br>1,529,412<br>1,406,958<br>4,0559,81<br>21,202,645<br>111,132<br>11,151<br>3,904<br>5,205<br>533,920<br>28,1070<br>164,822<br>279,776<br>1,222,448<br>17,007,888<br>105,415,672<br>11,556<br>2,567<br>11,557<br>2,567<br>11,567<br>2,578<br>11,567<br>2,578<br>11,567<br>2,578<br>11,567<br>2,578<br>11,567<br>2,578<br>11,567<br>2,578<br>11,557<br>2,578<br>11,557<br>2,578<br>11,557<br>2,578<br>11,557<br>2,578<br>11,557<br>2,578<br>11,557<br>2,578<br>11,557<br>2,578<br>11,577<br>11,557<br>2,578<br>11,577<br>11,557<br>2,578<br>11,577<br>2,578<br>11,578<br>11,577<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,557<br>11,55 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0<br>2,665,248<br>9,282,891<br>48,675,385<br>223,680<br>223,680<br>80,844<br>369,857<br>642,065<br>97,923<br>11,293<br>0,205<br>1,169,360<br>80,444<br>369,857<br>642,065<br>97,923<br>132,982<br>2,790,476<br>31,007,776<br>171,304,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,600,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800,000<br>20,800 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   | 910         0.0754           104         0.00151           136         0.0841           595         0.0531           226  
   
  | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095   | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,610,218<br>67,002<br>2,532<br>48,460<br>23,954<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  
   | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0     | 0.0000 0.  | 0 0.000<br>0 0.0000<br>0 0.000<br>0 0 0.000<br>0 0.0000<br>0 0.00000<br>0 0.00000<br>0 0.0000000000   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | D         0.0000           0         0.0000 <td>0         0.0000           0         0.1608           0         0.6187           0         0.6772           0         0           0         0.0000           0         0.0000           0         0.0035           0         0.0000           0         0.6675           0         0.6772           0         0.6772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.1608           0         0.1608           0         0.6675           0         0.6675           0         0.6675           0         0.6772           0         0.772           0         0.0000           0         0.0000</td> <td>0         0.001           18,002         0.0619           10,307,607         0.0197           10,560,953         0.0133           993,900         0.0233           24,295,840         302,308           302,308         0.1000           0         0.0768           116,019         0.0619           0         0.0733           96,364         0.0174           2,805,861         0.0126           0         0.0173           3,325,390         27,621,230           98,378         0.1000           1,992         0.0720           0         0.0758           1,934         0.0619           155,450         0.0133           246,879         0.0133           246,879         0.0133           246,879         0.0133           246,879         0.0133           397,245         0.0197           67,757         0.0233           1,082,161         4.366,852           4.366,852         0.0004           856,520         0.0410</td> <td>72,406<br/>328,204<br/>242,071<br/>40,121<br/>785,767<br/>20,300<br/>4,171<br/>52,492<br/>44,662<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>0.1584 0.1642 0.1641 0.1633 0.1000 0.1227 0.1547 0.1584 0.1641 0.1633 0.1661 0.1668
0.1668 0.1688 0.1668 0.1688 0.1668 0.168 0.1688 0.1688 0.1688 0.1688 0.1688 0.1688 0.1688 0.1688 0.168 0.1688 0.168 0.1688 0.168 0.168 0.1688 0.1688 0.1688 0.16 0.168 0.168 0.16 0.168 0.16 0.168 0</td> <td>185,284<br/>2,735,589<br/>2,2596,333<br/>281,194<br/><b>6,437,348</b><br/>139,892<br/>7,109<br/>105,737<br/>114,288<br/>0<br/>0<br/>0<br/>0<br/>43,379<br/>683,843<br/>444,565<br/><b>1,538,810</b><br/><b>7,976,158</b><br/>40,751<br/>2,927<br/>1,282<br/>1,905<br/>184,174<br/>13,233<br/>60,694<br/>105,427<br/>16,157<br/>21,716<br/>448,266<br/>5,389,981<br/>31,194,458<br/>5,109,458</td>  | 0         0.0000           0         0.1608           0         0.6187           0         0.6772           0         0           0         0.0000           0         0.0000           0         0.0035           0         0.0000           0         0.6675           0         0.6772           0         0.6772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.1608           0         0.1608           0         0.6675           0         0.6675           0         0.6675           0         0.6772           0         0.772           0         0.0000           0         0.0000   
   | 0         0.001           18,002         0.0619           10,307,607         0.0197           10,560,953         0.0133           993,900         0.0233           24,295,840         302,308           302,308         0.1000           0         0.0768           116,019         0.0619           0         0.0733           96,364         0.0174           2,805,861         0.0126           0         0.0173           3,325,390         27,621,230           98,378         0.1000           1,992         0.0720           0         0.0758           1,934         0.0619           155,450         0.0133           246,879         0.0133           246,879         0.0133           246,879         0.0133           246,879         0.0133           397,245         0.0197           67,757         0.0233           1,082,161         4.366,852           4.366,852         0.0004           856,520         0.0410   
   | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>20,300<br>4,171<br>52,492<br>44,662<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 0.1584 0.1642 0.1641 0.1633 0.1000 0.1227 0.1547 0.1584 0.1641 0.1633 0.1661 0.1668 0.1688 0.1668 0.1688 0.1668 0.168 0.1688 0.1688 0.1688 0.1688 0.1688 0.1688 0.1688 0.1688 0.168 0.1688 0.168 0.1688 0.168 0.168 0.1688 0.1688 0.1688 0.16 0.168 0.168 0.16 0.168 0.16 0.168 0   | 185,284<br>2,735,589<br>2,2596,333<br>281,194<br><b>6,437,348</b><br>139,892<br>7,109<br>105,737<br>114,288<br>0<br>0<br>0<br>0<br>43,379<br>683,843<br>444,565<br><b>1,538,810</b><br><b>7,976,158</b><br>40,751<br>2,927<br>1,282<br>1,905<br>184,174<br>13,233<br>60,694<br>105,427<br>16,157<br>21,716<br>448,266<br>5,389,981<br>31,194,458<br>5,109,458   
  |
| Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Sodding           Sub total (2.1)           2.2           Box culvert           General Item           Clearing & Grabbing           Backfilling           Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Leveling Concrete           Concrete           Reinforeing steel bar           Sub total (2.2)           Total (2)           Base Concrete           Clearing & Grabbing           Base Concrete           Wet Stone Masonry           Clearing & Grabbing           Base Concrete           Wet Stone Masonry           Covering Borrow Soil           Gravel Pavement           Sodding           Total (3)           4           Bucao bridge replacement           4.1 General Item           4.2 Superstructure           Steel plate girder           Deck slab           Sub total (4.2)   
   
   
   | m³  | 0<br>0<br>21,400<br>30,300<br>7,700<br>30,300<br>9,900<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                |
36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>1665.54<br>2101.49<br>13107.19<br>9.08<br>36.51<br>31.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00 | 32.53<br>23.66<br>182.86<br>915.68<br>18.58<br>7.97<br>32.53<br>23.66<br>182.86<br>915.68<br>182.86<br>915.68<br>182.86<br>915.68<br>182.86<br>182.86<br>1274.51<br>14655.81<br>14655.81<br>14655.81<br>7.97<br>7.97<br>32.53<br>23.66<br>43.00<br>936.89<br>915.68<br>182.86<br>307.34<br>18.58<br>182.86<br>307.34<br>18.58  | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04<br>54.66<br>419.65<br>2054.76<br>56.83<br>2596.00<br>237763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>2681.47<br>2054.76<br>419.65<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>753.25<br>7557.25<br>7557.25<br>75575 | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br><b>22,249,790</b><br>474,814<br>30,855<br>361,449<br>409,200<br>0<br>0<br>0<br>0<br>166,554<br>4,2521,788<br>1,258,290<br><b>27,472,740</b><br>142,548<br>12,705<br><b>4</b> ,381<br>1,278,290<br><b>27,472,740</b><br>142,548<br>12,705<br><b>4</b> ,381<br>142,548<br>12,705<br><b>5</b> ,222,950<br><b>27,472,740</b><br><b>5</b> ,222,950<br><b>27,472,740</b><br><b>5</b> ,222,950<br><b>5</b> ,222,950<br><b>5</b> ,222,950<br><b>5</b> ,222,950<br><b>5</b> ,223,950<br><b>5</b> ,223,950<br><b>5</b> ,223,950<br><b>5</b> ,223,950<br><b>5</b> ,223,950<br><b>5</b> ,233,950<br><b>5</b> ,7968<br>89,505<br><b>1</b> ,5668,028<br><b>1</b> ,3099,888<br><b>6</b> ,5888,328<br><b>1</b> ,3099,888   
  | 506,324<br>7,259,542<br>7,050,736<br>552,774<br>17,142,704<br>369,086<br>27,081<br>322,047<br>312,312<br>0<br>0<br>0<br>0<br>0<br>0<br>93,046<br>1,529,412<br>1,406,958<br>4,0659,541<br>21,202,645<br>21,11,132<br>11,135<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>1,905<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,904<br>3,905<br>4,905<br>3,954<br>4,905<br>3,954<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905<br>4,905  | 0 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br><b>39,392,494</b><br><b>39,392,494</b><br><b>8</b> 43,899<br>57,936<br>683,496<br>721,512<br>0 0<br>0 0<br>20,265,248<br><b>9,282,891</b><br><b>9,282,891</b><br><b>9,282,891</b><br><b>9,282,891</b><br><b>9,282,891</b><br><b>9,282,891</b><br><b>9,282,891</b><br><b>9,282,891</b><br><b>9,282,891</b><br><b>9,282,891</b><br><b>9,282,891</b><br><b>1,169,360</b><br><b>30,420,65</b><br><b>97,923</b><br><b>1,32,982</b><br><b>2,790,476</b><br><b>31,007,776</b><br><b>171,304,000</b><br><b>30,620,000</b><br><b>201,924,000</b>  |
0.0500<br>0.5103<br>0.5103<br>0.5103<br>0.5103<br>0.0500<br>0.1874<br>0.0000<br>101<br>0.0590<br>0.0590<br>0.0026<br>0.0590<br>0.0026<br>0.0590<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0   
  | 910         0.0754           104         0.00151           136         0.0841           595         0.0531           226         -           361         0.1000           636         0.0630           636        
0.0631           284         0.0754           0         0.06811           284         0.0193           284         0.0308           971         -           971         -           971         -           959         0.1000           674         0.0754           632         0.0405           332         0.0015           332         0.0015           332         0.0015           332         0.0015           332         0.0100           -         -           -         -           -         -           322         0.2119           652         0.0208           974         -  
   
  | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095         0.1241           25,710         0.1000           3,650         0.0437           11,961         0.0702           54,402         0.0322           0         0.0085           0         0.0085           0         0.0085           0         0.01241           5,010         0.1464           84,265         0.0606           97,815         0.1169           22,813         2,001,908           9,491         0.1000           1,503         0.0437           1,503         0.0437           1,503         0.0664           907         0.0332           50,166         0.0363           877         0.1089           31,105         0.0664           963         0.0024           7,061         0.1241           104,401         3.858,454         0.0002           36,299,318         0.0512           636,896         0.0604           36,293   | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,610,218<br>67,002<br>2,532<br>48,460<br>2,3554<br>0,0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 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       0.0000           0         0.0000   
   | 0         0.0000           0         0.1608           0         0.6187           0         0.6772           0         0           0         0.1000           0         0.0835           0         0.0000           0         0.1608           0         0.0675           0         0.6675           0         0.5772           0         0.6675           0         0.5772           0         0.572           0         0.572           0         0.572           0         0.572           0         0.572           0         0.572           0         0.572           0         0.5000           0         0.0000           0         0.0000           0         0.1608           0         0.1608           0         0.6187           0         0.6675           0         0.61920           0         0.61920           0         0.61920           0         0.61920           0         0.0000 <t< td=""><td>0         0.0019           188,092         0.0619           103,07,607         0.0197           10,560,953         0.0133           993,900         0.0233           24,295,840         0           302,308         0.1000           0         0.0768           116,019         0.0619           0         0.0738           160,019         0.0619           0         0.0133           0         0.0233           96,364         0.0124           28,05,861         0.0126           0         0.0133           3,325,390         2.0,720           0         0.0173           3,325,390         2.0,720           0         0.0768           1,932         0.0700           0         0.0733           246,879         0.0133           397,245         0.0197           67,762         0.0133           397,245         0.0107           4,366,852         0.1000           856,520         0.0410           21,207,412         0.0410</td><td>72,406<br/>328,204<br/>242,071<br/>40,121<br/>785,767<br/>20,300<br/>4,171<br/>52,492<br/>44,662<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>0.1584<br/>0.1642<br/>0.1641<br/>0.1633<br/>0.1000<br/>0.1227<br/>0.1547<br/>0.1547<br/>0.1642<br/>0.1641<br/>0.1633<br/>0.1668<br/>0.1668<br/>0.1668<br/>0.1547<br/>0.1547<br/>0.1545<br/>0.1545<br/>0.1545<br/>0.1545<br/>0.1542<br/>0.1642<br/>0.1642<br/>0.1633<br/>0.1633<br/>0.1633</td><td>185,284<br/>2,735,589<br/>2,596,333<br/>281,194<br/><b>6,437,348</b><br/><b>6,437,348</b><br/><b>139,892</b><br/>7,109<br/>105,737<br/>114,288<br/><b>114,288</b><br/><b>114,288,810</b><br/><b>7,976,158</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,927</b><br/><b>1,282</b><br/><b>1,905</b><br/><b>184,174</b><br/><b>13,233</b><br/><b>60,694</b><br/><b>105,427</b><br/><b>16,157</b><br/><b>21,716</b><br/><b>448,266</b><br/><b>5,389,981</b><br/><b>31,194,458</b><br/><b>5,168,656</b><br/><b>36,363,114</b></td></t<>   | 0         0.0019           188,092         0.0619           103,07,607         0.0197           10,560,953         0.0133           993,900         0.0233           24,295,840         0           302,308         0.1000           0         0.0768           116,019         0.0619           0         0.0738           160,019         0.0619           0         0.0133           0         0.0233           96,364         0.0124           28,05,861         0.0126           0         0.0133           3,325,390         2.0,720           0         0.0173           3,325,390         2.0,720           0         0.0768           1,932         0.0700           0         0.0733           246,879         0.0133           397,245         0.0197           67,762         0.0133           397,245         0.0107           4,366,852         0.1000           856,520         0.0410           21,207,412         0.0410  
  | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>20,300<br>4,171<br>52,492<br>44,662<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 0.1584<br>0.1642<br>0.1641<br>0.1633<br>0.1000<br>0.1227<br>0.1547<br>0.1547<br>0.1642<br>0.1641<br>0.1633<br>0.1668<br>0.1668<br>0.1668<br>0.1547<br>0.1547<br>0.1545<br>0.1545<br>0.1545<br>0.1545<br>0.1542<br>0.1642<br>0.1642<br>0.1633<br>0.1633<br>0.1633   |
185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br><b>6,437,348</b><br><b>139,892</b><br>7,109<br>105,737<br>114,288<br><b>114,288</b><br><b>114,288,810</b><br><b>7,976,158</b><br><b>7,976,158</b><br><b>1,538,810</b><br><b>7,976,158</b><br><b>1,927</b><br><b>1,282</b><br><b>1,905</b><br><b>184,174</b><br><b>13,233</b><br><b>60,694</b><br><b>105,427</b><br><b>16,157</b><br><b>21,716</b><br><b>448,266</b><br><b>5,389,981</b><br><b>31,194,458</b><br><b>5,168,656</b><br><b>36,363,114</b>  |
| Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Sodding           Sub total (2.1)           2.2 Box culvert           General Item           Clearing & Grabbing           Backfilling           Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Leveling Concrete           Concrete           Reinforeing steel bar           Sub total (2.2)           Total (2)           Maintenance road to Bucao bridge<br>General Item           Clearing & Grabbing           Base Concrete           Wet Stone Masonry           Covering Borrow Soil           Gravel Pavement           Sodding           Total (3)           4           Bucao bridge replacement           4.1 General Item           4.2 Superstructure           Steel plate girder           Deck slab           Sub total (4.2)  
   
   
   | m³         m³  | 0<br>0<br>21,400<br>39,700<br>7,700<br>30,300<br>10%<br>3,400<br>9,900<br>10%<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                        |
36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>1665.54<br>2101.49<br>13107.19<br>9.08<br>36.51<br>31.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>53.25<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00<br>55.00 | 32.53<br>23.66<br>182.86<br>915.68<br>18.58<br>7.797<br>32.53<br>23.66<br>182.86<br>915.68<br>182.86<br>915.68<br>185.88<br>930.46<br>1274.51<br>14655.81<br>14655.81<br>14655.81<br>14655.81<br>14655.81<br>14655.81<br>14655.81<br>115415.67<br>3775.20  | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04<br>54.66<br>419.65<br>2054.76<br>56.83<br>2596.00<br>237763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>277777.00<br>277777.00<br>277777.00<br>277777.00<br>277777.00<br>277777.00<br>27777777777   | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br>22,249,790<br>474,814<br>30,855<br>361,449<br>409,200<br>0<br>0<br>0<br>0<br>166,554<br>4,2521,788<br>1,258,290<br>27,472,740<br>142,548<br>12,705<br>5,222,950<br>27,472,740<br>142,548<br>12,705<br>5,222,950<br>27,472,740<br>142,548<br>12,705<br>5,223,950<br>27,472,740<br>142,548<br>12,705<br>5,223,950<br>27,472,740<br>142,548<br>12,705<br>5,223,950<br>27,472,740<br>142,548<br>12,705<br>5,223,950<br>27,472,740<br>142,548<br>12,705<br>5,223,950<br>27,472,740<br>142,548<br>12,705<br>5,233<br>7,968<br>8,9505<br>1,568,028<br>13,999,888<br>65,888,328<br>19,906,338<br>8,4948,665  
  | 500,324<br>7,259,542<br>7,050,736<br>552,774<br>17,142,704<br>369,086<br>27,081<br>312,312<br>0<br>0<br>0<br>0<br>0<br>93,046<br>1,529,412<br>11,405,958<br>111,132<br>11,405,958<br>111,132<br>11,151<br>3,904<br>5,205<br>534,920<br>28,107<br>164,822<br>279,776<br>39,954<br>43,477<br>1,222,448<br>17,007,888<br>105,415,672<br>11,6579,365   | 0 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br>39,392,494<br>843,899<br>57,936<br>(83,496<br>721,512<br>0 0<br>0 0<br>2,655,248<br>9,282,891<br>2,3655<br>2,23,680<br>2,3,856<br>8,285<br>12,025<br>1,169,360<br>23,856<br>9,9857<br>642,065<br>97,923<br>132,982<br>2,790,476<br>171,304,000<br>30,620,000<br>201,924,000<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,600<br>10,192,6  | 0.0800         0.5103         590           0.5103         590         0.1874         3,122           0.0026         41         3,122         0.0026           0.0590         101         4,544           0.1000         1115         0.6151         33           0.6801         464         0.5103         368           0.1874         0.0026         0.0026         0.0026           0.0026         0.0026         0.0026         0.0026           0.0026         0.0046         184         0.0195         5,758           0.1000         6.851         14         0.6151         121           0.5103         0.026         0.0131         0         0.05103         0           0.5103         0.026         0.1874         122         0.953         9         930           0.0026         0.1874         122         0.0953         9         930         1000         6,522         0.1981         33,932         0.0446         1,366         35,500         0.0446         1,366         35,500         0.0446         1,366         35,500         0.0446         1,366         35,500         0.0446         1,365         35,500         0.044   
   
   | 910         0.0754           104         0.00151           136         0.0841           595         0.0531           226         -           361         0.1000           636         0.0630           0         0.636           0         0.0531           284         0.0754           0         0.0051           284         0.0195           971         -           971         -           971         -           136         0.0754           634         0.0175           136         0.0367           971         -           137         -           136         0.0175           136         0.0175           136         0.0175           137         0.0208           971         -           132         0.0429           054         0.0153           132         0.0211           152         0.2119           649         0.1000           322         0.2119           652         0.0208           974  
   
  | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095         0.1241           25,710         0.1000           3,650         0.0437           11,961         0.0709           54,402         0.0332           0         0.0085           0         0.01241           5,010         0.1464           84,265         0.0606           97,815         0.1169           228,813         2,001,908           9,491         0.1000           1,503         0.0437           145         0.0709           907         0.0332           50,166         0.0363           8777         0.089           31,105         0.0664           963         0.0085           2,184         0.0124           7,061         0.1241           104,401         3.858,454           38,58,454         0.0100           36,299,318         0.0512           636,895         0.0606           36,293,114         0.0512           208,086 | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,610,218<br>67,002<br>2,532<br>2,532<br>48,460<br>0<br>0<br>0<br>0<br>38,005<br>245,503<br>311,567<br>737,024<br>2,347,422<br>0,007<br>737,024<br>2,347,424<br>10,097<br>737,024<br>2,347,424<br>10,095,576<br>1,698,576<br>8,770,765<br>1,698,577<br>1,0626,337<br>1,159,800   
   | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0     | 0.0000 0.  | 0 0.000<br>0 0.0000<br>0 0.000<br>0 0 0.000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.00000<br>0 0.00000<br>0 0.000000<br>0 0.0000000000  | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | D         0.0000           0         0.0000      0         0.0000      0 </td <td>0         0.0000           0         0.1608           0         0.6187           0         0.6772           0         0           0         0.1000           0         0.0835           0         0.0000           0         0.1608           0         0.6675           0         0.6675           0         0.5772           0         0.6675           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.6675           0         0.6187           0         0.0050           0         0.0050      0         0.00572</td> <td>0         0.0619           18,002         0.0619           10,307,607         0.0197           10,560,953         0.0133    
      993,900         0.0233           24,295,840         302,308           302,308         0.1000           0         0.0768           116,019         0.0619           0         0.0133           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0133           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0133           2,7,621,230         0.0010           98,378         0.1000           1,932         0.0720           0         0.0758           1,934         0.0619           135,763         0.0660           55,450         0.0133           397,245         0.0197           67,762         0.0133           397,245         0.0197           4,366,852         0.1000           856,520         0.00410      2,2,063,932         12&lt;</td> <td>72,406<br/>328,204<br/>242,071<br/>40,121<br/>785,767<br/>20,300<br/>4,171<br/>52,492<br/>44,662<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>4,517<br/>51,045<br/>46,109<br/>223,296<br/>1,009,063<br/>10,402<br/>1,718<br/>6366<br/>744<br/>77,178<br/>10,402<br/>11,4867<br/>11,4867<br/>11,4867<br/>7,023,464<br/>33,098<br/>114,427<br/>7,023,464<br/>38,5812<br/>7,023,464<br/>24,128<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,867<br/>7,023,464<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,118,87<br/>1,1</td> <td>0.1584<br/>0.1642<br/>0.1641<br/>0.1633<br/>0.1601<br/>0.1227<br/>0.1547<br/>0.1547<br/>0.1642<br/>0.1641<br/>0.1633<br/>0.1671<br/>0.1688<br/>0.1668<br/>0.1668<br/>0.1668<br/>0.1547<br/>0.1547<br/>0.1545<br/>0.1545<br/>0.1545<br/>0.1545<br/>0.1641<br/>0.1542<br/>0.1641<br/>0.1650<br/>0.1641<br/>0.1633<br/>0.1631<br/>0.1631<br/>0.1632<br/>0.1641<br/>0.1642<br/>0.1650<br/>0.1642<br/>0.1652<br/>0.1642<br/>0.1653<br/>0.1644<br/>0.1642<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1655<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1654<br/>0.1655<br/>0.1657<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.1557<br/>0.15570000000000000000000000000000000000</td> <td>185,284<br/>2,735,589<br/>2,596,333<br/>281,194<br/><b>6,437,348</b><br/><b>6,437,348</b><br/><b>6,437,348</b><br/><b>0</b><br/>0<br/>0<br/>0<br/>0<br/><b>0</b><br/><b>0</b><br/><b>0</b><br/><b>0</b><br/><b>0</b><br/><b>0</b><br/><b>0</b></td>   | 0         0.0000           0         0.1608           0         0.6187           0         0.6772           0         0           0         0.1000           0         0.0835           0         0.0000           0         0.1608           0         0.6675           0         0.6675           0         0.5772           0         0.6675           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.6675           0         0.6187           0         0.0050           0         0.0050      0         0.00572   
  | 0         0.0619           18,002         0.0619           10,307,607         0.0197           10,560,953         0.0133           993,900         0.0233           24,295,840         302,308           302,308         0.1000           0         0.0768           116,019         0.0619           0         0.0133           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0133           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0133           2,7,621,230         0.0010           98,378         0.1000           1,932         0.0720           0         0.0758           1,934         0.0619           135,763         0.0660           55,450         0.0133           397,245         0.0197           67,762         0.0133           397,245         0.0197           4,366,852         0.1000           856,520         0.00410      2,2,063,932         12<  
  | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>20,300<br>4,171<br>52,492<br>44,662<br>0<br>0<br>0<br>0<br>0<br>0<br>4,517<br>51,045<br>46,109<br>223,296<br>1,009,063<br>10,402<br>1,718<br>6366<br>744<br>77,178<br>10,402<br>11,4867<br>11,4867<br>11,4867<br>7,023,464<br>33,098<br>114,427<br>7,023,464<br>38,5812<br>7,023,464<br>24,128<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,867<br>7,023,464<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,118,87<br>1,1 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  | 185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br><b>6,437,348</b><br><b>6,437,348</b><br><b>0</b><br>0<br>0<br>0<br>0<br><b>0</b><br><b>0</b><br><b>0</b><br><b>0</b><br><b>0</b><br><b>0</b><br><b>0</b>   
   |
| Excavation           Embankment (Borrow Soil)           Wet Stone Masony           Sodding           Sodding           Clearing & Grabbing           Backfilling           Excavation           Embankment (Borrow Soil)           Wet Stone Masony           Sodding           Excavation           Embankment (Borrow Soil)           Wet Stone Masony           Sodding           Leveling Concrete           Concrete           Reinforcing steel bar           Sub total (2.2)           Total (2)           3 Maintenance road to Bucao bridge           General Item           Clearing & Grabbing           Base Concrete           Wet Stone Masonry           Covering Borrow Soil           Gravel Pavement           Solding           Ueneral Item           4           Bucao bridge replacement           4.1 General Item           2.3 Substructure           Solding           Total (3)           4           Bucao bridge replacement           4.1 General Item           2.3 Substructure           Sub total (4.2)  
   
   
   | m³  | 0<br>0<br>21,400<br>39,700<br>7,700<br>30,300<br>10%<br>3,400<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   |
36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>1665.54<br>2101.49<br>13107.19<br>9.08<br>36.51<br>31.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00 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32.53<br>22.66<br>182.86<br>915.68<br>18.58<br>7.97<br>32.53<br>23.66<br>182.86<br>915.68<br>182.86<br>915.68<br>182.86<br>915.68<br>182.86<br>11274.51<br>14655.81<br>14655.81<br>14655.81<br>7.97<br>32.53<br>23.66<br>43.00<br>936.89<br>915.68<br>182.86<br>307.34<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>19.55<br>1          | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04<br>54.66<br>419.65<br>2054.76<br>56.83<br>2596.00<br>237763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>277763.00<br>277763.00<br>277763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>277763.00<br>277763.00<br>277763.00<br>277777777777777777777777777777777777  | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br>22,249,799<br>474,814<br>30,855<br>361,449<br>409,200<br>0<br>0<br>0<br>0<br>166,554<br>2,521,788<br>1,258,290<br>27,472,740<br>4,381<br>16,655<br>4,321,788<br>12,705<br>4,381<br>12,705<br>4,381<br>6,820<br>6,34,440<br>52,337<br>205,034<br>362,289<br>57,968<br>8,85,055<br>13,566,828<br>13,999,888<br>65,888,328<br>19,060,338<br>(13,596,675<br>3,350,647  
  | 506,324<br>7,259,542<br>7,050,736<br>562,774<br><b>17,142,704</b><br>369,086<br>27,081<br>312,312<br>0<br>0<br>0<br>0<br>0<br>0<br>33,046<br>1,529,412<br>11,059,584<br>111,132<br>11,059,584<br>111,132<br>11,151<br>3,904<br>5,205<br>534,920<br>28,107<br>164,822<br>279,776<br>39,954<br>43,477<br>1,222,448<br>17,007,888<br>116,575,262<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,662<br>116,559,679,679,679,679<br>116,559,679,679,679,679,679,679,679,679,679,67  | 0 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br>39,392,494<br>843,899<br>57,936<br>(683,496<br>721,512<br>0 0<br>0<br>0<br>0<br>0<br>0<br>0<br>2,655,248<br>9,282,891<br>2,235,680<br>2,3,856<br>8,285<br>2,235,680<br>2,3,856<br>8,245<br>2,235,680<br>2,3,856<br>8,245<br>2,235,680<br>2,3,856<br>8,245<br>1,169,360<br>80,444<br>309,857<br>642,065<br>97,923<br>1,129,282<br>1,169,360<br>80,444<br>309,857<br>642,065<br>97,923<br>1,32,982<br>2,790,476<br>1,171,304,000<br>30,620,000<br>201,924,000<br>201,924,000<br>19,138,760<br>6,914,832  | 0.8601         0.5103         590           0.5103         590         0.1874         3,122           0.0026         44         34         36           0.0590         101         454         36           0.0590         101         6151         33           0.6801         464         36         36           0.1874         0.0026         0.0590         0.0026           0.0590         0.0046         184         0.0195         51           0.0046         184         0.0195         57.58         0.0131         14           0.68151         1.4         0.6801         2         0.0026         0.0131         0           0.5103         0.6801         2         0.0026         0.0131         121         0.0026         0.0131         0         0.0026         0.0131         121         0.0026         0.0131         121         0.0026         0.0131         121         0.0026         0.0131         131         121         0.0026         0.0135         132         0.0146         136         30,303         0.0146         136         30,303         0.0446         136         30,304         0.0146         852         0.0195 </td <td>910         0.0754           104         0.00151           136         0.0841           595         0.0531           226         -           361         0.1000           636         0.0630           0         0.0531           284         0.0754           0         0.00841           0         0.0367           971         -           136         0.0754           0         0.0367           971         -           136         0.0754           0.0367         -           971         -           136         0.0175           136         0.0175           136         0.0175           136         0.0175           136         0.0175           132         0.0429           054         0.0109           322        
0.02119           652         0.0208           974         -           589         0.0208           974         -           589         0.0208           3839         0.0367  </td> <td>88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095         0.1241           25,710         0.1000           3,650         0.0437           11,961         0.0709           54,402         0.0332           0         0.0085           0         0.01241           5,010         0.1464           84,265         0.0606           97,815         0.1169           228,813         2,001,908           9,491         0.1000           1,503         0.0437           1,503         0.0437           1,503         0.0437           1,503         0.0437           1,503         0.0437           1,503         0.0437           1,503         0.0644           963         0.0005           2,184         0.0124           7,061         0.1241           104,401         1           3,858,454         0.0100           36,299,318         0.0512           636,896         0.0606           36,293,214</td> <td>38,835<br/>141,611<br/>1,050,558<br/>213,694<br/>1,610,253<br/>48,460<br/>2,3532<br/>48,460<br/>0<br/>0<br/>0<br/>0<br/>38,005<br/>245,503<br/>311,567<br/>777,024<br/>2,347,422<br/>10,097<br/>1,043<br/>5,87<br/>1,159,809<br/>808,344</td> 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   0         0.0003           0         0.0003           0         0.6675           0         0.6675           0         0.6675           0         0.66772           0         0.66772           0         0.6926           0         0.0050</td><td>0         0.0619           18,002         0.0619           10,307,607         0.0197           10,500,953         0.0133           993,900         0.0233           24,295,840         0           302,308         0.1000           0         0.0768           116,019         0.6019           0         0.0133           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0173           3,235,390         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0173           3,235,390         0.0706           7,621,230         0           98,378         0.1000           1,992         0.0720           0         0.0768           5,450         0.0133           397,245         0.0197           67,762         0.0233           1,082,161         0           4,366,852         0.1000           856,520         0.0410           2,207,412         0.0126      0,203,932        
0</td><td>72,406<br/>328,204<br/>242,071<br/>40,121<br/>785,767<br/>20,300<br/>4,171<br/>52,492<br/>44,662<br/>0<br/>0<br/>0<br/>0<br/>0<br/>4,517<br/>51,045<br/>10,009,063<br/>10,402<br/>1,718<br/>10,009,063<br/>10,402<br/>1,718<br/>10,070<br/>123,296<br/>10,402<br/>11,4427<br/>11,118,867<br/>7,023,464<br/>38,5812<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,2</td><td>0.1584<br/>0.1642<br/>0.1641<br/>0.1633<br/>0.1000<br/>0.1227<br/>0.1547<br/>0.1547<br/>0.1642<br/>0.1641<br/>0.1641<br/>0.1641<br/>0.1641<br/>0.1648<br/>0.1665<br/>0.1668<br/>0.1668<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/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| 910         0.0754           104         0.00151           136         0.0841           595         0.0531           226         -           361         0.1000           636         0.0630           0         0.0531           284         0.0754           0         0.00841           0         0.0367           971         -           136         0.0754           0         0.0367           971         -           136         0.0754           0.0367         -           971         -           136         0.0175           136         0.0175           136         0.0175           136         0.0175           136         0.0175           132         0.0429           054         0.0109           322         0.02119           652         0.0208           974         -           589         0.0208           974         -           589         0.0208           3839         0.0367   
   
  | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095         0.1241           25,710         0.1000           3,650         0.0437           11,961         0.0709           54,402         0.0332           0         0.0085           0         0.01241           5,010         0.1464           84,265         0.0606           97,815         0.1169           228,813         2,001,908           9,491         0.1000           1,503         0.0437           1,503         0.0437           1,503         0.0437           1,503         0.0437           1,503         0.0437           1,503         0.0437           1,503         0.0644           963         0.0005           2,184         0.0124           7,061         0.1241           104,401         1           3,858,454         0.0100           36,299,318         0.0512           636,896         0.0606           36,293,214       | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,610,253<br>48,460<br>2,3532<br>48,460<br>0<br>0<br>0<br>0<br>38,005<br>245,503<br>311,567<br>777,024<br>2,347,422<br>10,097<br>1,043<br>5,87<br>1,159,809<br>808,344   
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 0.0003           0         0.0003           0         0.6675           0         0.6675           0         0.6675           0         0.66772           0         0.66772           0         0.6926           0         0.0050</td> <td>0         0.0619           18,002         0.0619           10,307,607         0.0197           10,500,953         0.0133           993,900         0.0233           24,295,840         0           302,308         0.1000           0         0.0768           116,019         0.6019           0         0.0133           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0173           3,235,390         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0173           3,235,390         0.0706           7,621,230         0           98,378         0.1000           1,992         0.0720           0         0.0768           5,450         0.0133           397,245         0.0197           67,762         0.0233           1,082,161         0           4,366,852         0.1000           856,520         0.0410           2,207,412         0.0126      0,203,932         0</td>
<td>72,406<br/>328,204<br/>242,071<br/>40,121<br/>785,767<br/>20,300<br/>4,171<br/>52,492<br/>44,662<br/>0<br/>0<br/>0<br/>0<br/>0<br/>4,517<br/>51,045<br/>10,009,063<br/>10,402<br/>1,718<br/>10,009,063<br/>10,402<br/>1,718<br/>10,070<br/>123,296<br/>10,402<br/>11,4427<br/>11,118,867<br/>7,023,464<br/>38,5812<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,276<br/>7,409,2</td> <td>0.1584<br/>0.1642<br/>0.1641<br/>0.1633<br/>0.1000<br/>0.1227<br/>0.1547<br/>0.1547<br/>0.1642<br/>0.1641<br/>0.1641<br/>0.1641<br/>0.1641<br/>0.1648<br/>0.1665<br/>0.1668<br/>0.1668<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688<br/>0.1688</td> <td>185,284<br/>2,735,589<br/>2,596,333<br/>281,194<br/><b>6,437,348</b><br/><b>6,437,348</b><br/><b>0</b><br/>0<br/>0<br/>0<br/>0<br/><b>0</b><br/><b>0</b><br/><b>0</b><br/><b>0</b><br/><b>0</b><br/><b>0</b><br/><b>0</b></td>   | 0         0.0000           0         0.1608           0         0.6187           0         0.6772           0         0           0         0.0000           0         0.0835           0         0.0000           0         0.1608           0         0.6675           0         0.6675           0         0.5772           0         0.6675           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.572           0         0.572           0         0.572           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0003           0         0.0003           0         0.6675           0         0.6675           0         0.6675           0         0.66772           0         0.66772           0         0.6926           0         0.0050   
   | 0         0.0619           18,002         0.0619           10,307,607         0.0197           10,500,953         0.0133           993,900         0.0233           24,295,840         0           302,308         0.1000           0         0.0768           116,019         0.6019           0         0.0133           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0173           3,235,390         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0173           3,235,390         0.0706           7,621,230         0           98,378         0.1000           1,992         0.0720           0         0.0768           5,450         0.0133           397,245         0.0197           67,762         0.0233           1,082,161         0           4,366,852         0.1000           856,520         0.0410           2,207,412         0.0126      0,203,932         0   
   | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>20,300<br>4,171<br>52,492<br>44,662<br>0<br>0<br>0<br>0<br>0<br>4,517<br>51,045<br>10,009,063<br>10,402<br>1,718<br>10,009,063<br>10,402<br>1,718<br>10,070<br>123,296<br>10,402<br>11,4427<br>11,118,867<br>7,023,464<br>38,5812<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,276<br>7,409,2                     | 0.1584<br>0.1642<br>0.1641<br>0.1633<br>0.1000<br>0.1227<br>0.1547<br>0.1547<br>0.1642<br>0.1641<br>0.1641<br>0.1641<br>0.1641<br>0.1648<br>0.1665<br>0.1668<br>0.1668<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688<br>0.1688   | 185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br><b>6,437,348</b><br><b>0</b><br>0<br>0<br>0<br>0<br><b>0</b><br><b>0</b><br><b>0</b><br><b>0</b><br><b>0</b><br><b>0</b><br><b>0</b>  
  |
| Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Sodding           Sub total (2.1)           2.2 Box cubvert           General Item           Clearing & Grabbing           Backfilling           Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Leveling Concrete           Concrete           Reinforcing steel bar           Sub total (2.2)           3 Maintenance road to Bucao bridge           General Item           Clearing & Grabbing           Backfilling           Excavation           Exavation           Clearing & Grabbing           Base Concrete           Wet Stone Masonry           Covering Borrow Soil           Gravel Pavement           Sodding           Total (3)           4 Bucao bridge replacement           4.1 General Item           4.2 Superstructure           Sub total (4.2)           4.3 Substructure           Cocrete           Reinforcing steel bar           Cast in place pile   
   
   
   | m³         m³  | 0<br>0<br>21,400<br>39,700<br>7,700<br>30,300<br>10%<br>3,400<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   |
36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>1665.54<br>2101.49<br>9.08<br>36.51<br>13107.19<br>9.08<br>36.51<br>13107.19<br>9.08<br>36.51<br>13107.19<br>9.08<br>36.51<br>31.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51 | 32.53<br>23.66<br>182.86<br>915.68<br>18.58<br>7.97<br>32.53<br>23.66<br>182.86<br>915.68<br>182.86<br>915.68<br>182.86<br>930.46<br>1274.51<br>14655.81<br>7.97<br>32.53<br>23.66<br>43.00<br>936.89<br>915.68<br>182.86<br>43.00<br>936.89<br>915.68<br>182.86<br>43.00<br>936.89<br>915.68<br>182.58<br>182.53<br>23.66<br>43.00<br>93.68<br>915.68<br>182.58<br>182.53<br>23.66<br>43.00<br>93.68<br>915.68<br>182.58<br>182.58<br>93.04<br>5<br>127.57<br>20<br>915.68<br>182.58<br>182.58<br>182.58<br>93.04<br>5<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57<br>127.57  | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04<br>56.83<br>2054.76<br>419.65<br>2054.76<br>419.65<br>2054.76<br>3376.00<br>27763.00<br>17.04<br>69.04<br>54.66<br>94.00<br>2681.47<br>2054.76<br>419.65<br>753.25<br>56.83<br>171304.00<br>10000.00  | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br>22,249,790<br>474,814<br>30,855<br>361,449<br>409,200<br>0<br>0<br>0<br>0<br>166,554<br>4,2521,788<br>1,258,290<br>5,222,2590<br>5,222,2590<br>5,222,2590<br>5,222,2590<br>5,222,2590<br>5,222,590<br>5,222,590<br>5,222,590<br>5,222,590<br>5,222,590<br>5,222,590<br>5,222,590<br>5,222,590<br>5,222,590<br>5,222,590<br>5,222,590<br>5,223,590<br>5,223,590<br>5,223,590<br>5,233,590,505<br>1,568,028<br>13,999,888<br>65,588,328<br>19,060,338<br>84,948,665<br>84,948,665<br>84,5948,505<br>13,596,175<br>3,150,467<br>30,135,557,155  
  | 506,324<br>7,259,542<br>7,050,736<br>556,274<br><b>17,142,704</b><br>369,086<br>27,081<br>312,312<br>0<br>0<br>0<br>0<br>93,046<br>1,529,412<br>1,406,958<br>4,059,941<br>2,120,265<br>51,120,265<br>534,920<br>28,107<br>164,822<br>279,776<br>39,954<br>17,007,888<br>17,007,888<br>17,007,888<br>17,007,888<br>17,007,888<br>17,007,888<br>16,5415,672<br>116,575,335<br>5,542,585<br>33,339,515  | 0 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br><b>39,392,494</b><br><b>39,392,494</b><br><b>4</b> 3,899<br>57,936<br>683,496<br>683,496<br>721,512<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2,9665,248<br><b>9,282,891</b><br><b>23,665</b> ,248<br><b>9,282,891</b><br><b>23,665</b> ,248<br><b>9,282,891</b><br><b>23,665</b> ,248<br><b>9,282,891</b><br><b>23,665</b> ,248<br><b>9,282,891</b><br><b>1,169,360</b><br><b>80,444</b><br><b>369,857</b><br><b>642,065</b><br><b>97,923</b><br><b>132,982</b><br><b>2,790,476</b><br><b>31,007,776</b><br><b>31,007,776</b><br><b>171,304,000</b><br><b>30,620,000</b><br><b>19,138,760</b><br><b>6,914,832</b><br><b>65,475,072</b><br><b>19,2664</b><br><b>19,138,760</b><br><b>19,138,760</b><br><b>19,138,760</b><br><b>19,138,760</b><br><b>19,138,760</b><br><b>19,138,760</b><br><b>19,138,760</b><br><b>19,138,760</b><br><b>19,158,641</b><br><b>10,139,164</b><br><b>10,139,164</b><br><b>10,111,111</b><br><b>10,111,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,111</b><br><b>11,1</b>  | 0.0800<br>0.5103 599<br>0.1874 3,122<br>0.0026 44<br>0.1000 110<br>0.0590 100<br>0.0590 100<br>0.6801 46-6<br>0.5103 368<br>0.1874 0.0026<br>0.0590 2.0008 2.<br>0.0926 0.0466 188<br>0.0195 51<br>0.0446 188<br>0.0195 55<br>0.1000 88<br>0.6151 14<br>0.6151 14<br>0.5103 0<br>0.5103 0<br>0.0026 0.1874 120<br>0.0026 0.1874 120<br>0.0025 0.1874 120<br>0.0025 0.533 55<br>0.0026 0.1874 120<br>0.0026 0.1874 120<br>0.0025 0.1874 120<br>0.0026 0.1874 120<br>0.0026 0.1874 120<br>0.0025 0.253 55<br>0.0026 0.1874 120<br>0.0026 0.1874 120<br>0.0026 0.1874 120<br>0.0026 0.1874 120<br>0.0026 0.1874 120<br>0.0026 0.1874 120<br>0.0026 0.253 55<br>0.0026 0.255 55   
   
   | 910         0.0754           104         0.0015           136         0.0841           595         0.0531           226   
   
  | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095   | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,610,2535<br>213,694<br>1,602,2332<br>48,460<br>23,954<br>0<br>0<br>0<br>0<br>38,005<br>245,503<br>311,567<br>737,024<br>2,347,242<br>2,347,242<br>2,347,242<br>10,097<br>10,097<br>10,097<br>10,043<br>88,770,755<br>1,855,572<br>10,626,337<br>11,59,809<br>888,344<br>4,236,237<br>6,704 300<br>1,159,809<br>888,344<br>4,236,237<br>6,704
5,704<br>1,598,09<br>2,512<br>1,598,09<br>2,512<br>1,598,09<br>2,532<br>1,598,09<br>2,572<br>1,598,09<br>2,572<br>1,598,09<br>2,572<br>1,598,09<br>2,572<br>1,598,09<br>2,572<br>1,598,09<br>2,572<br>1,598,09<br>2,572<br>1,598,09<br>2,572<br>1,598,09<br>2,572<br>1,598,09<br>2,572<br>1,598,09<br>2,572<br>1,598,09<br>2,572<br>1,598,09<br>2,572<br>1,598,09<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2,572<br>2 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   0         0.6672           0         0.0000           0         0.0050           0         0.0050           0         0.6926</td> <td>0         0.0619           18,092         0.0619           10,307,607         0.0197           10,560,953         0.0133           993,909         0.0233           24,295,840         0           302,308         0.1000           0         0.0768           116,019         0.0619           0         0.0733           96,364         0.0174           2,805,861         0.0126           0         0.0133           96,364         0.0174           2,805,861         0.0126           0         0.0173           3,325,330         0.0706           2,907,201         0           0,7627         0.0133           397,245         0.0197           67,762         0.0133           397,245         0.0197           67,762         0.0133           397,245         0.0197           67,762         0.0133           397,245         0.0197           4,366,852         0.1000           856,520         0.0410           21,207,412         0.0126           012,207,412         0.0126           13,2</td> <td>72,406<br/>328,204<br/>242,071<br/>40,121<br/>785,767<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>0.1584<br/>0.1642<br/>0.1641<br/>0.1633<br/>0.1000<br/>0.1227<br/>0.1547<br/>0.1542<br/>0.1641<br/>0.1631<br/>0.1663<br/>0.1668<br/>0.16650<br/>0.1650<br/>0.1641<br/>0.1642<br/>0.1575<br/>0.1645<br/>0.1645<br/>0.1663<br/>0.16650<br/>0.1633</td> <td>185,284<br/>2,735,589<br/>2,596,333<br/>281,194<br/><b>6,437,348</b><br/><b>6,437,348</b><br/><b>0</b><br/>0<br/>0<br/>0<br/>43,379<br/><b>0</b><br/><b>0</b><br/><b>0</b><br/><b>0</b><br/><b>0</b><br/><b>0</b><br/><b>0</b><br/><b>0</b><br/><b>0</b><br/><b>0</b></td>   | 0         0.0000           0         0.1608           0         0.6187           0         0.6772           0         0           0         0.0000           0         0.0000           0         0.0675           0         0.0675           0         0.6675           0         0.6675           0         0.5722           0         0.5772           0         0.6675           0         0.5722           0         0.5722           0         0.5722           0         0.5722           0         0.5722           0         0.5722           0         0.0000           0         0.0000           0         0.0000           0         0.1608           0         0.1608           0         0.6675           0         0.6675           0         0.6675           0         0.6672           0         0.0000           0         0.0050           0         0.0050
          0         0.6926  | 0         0.0619           18,092         0.0619           10,307,607         0.0197           10,560,953         0.0133           993,909         0.0233           24,295,840         0           302,308         0.1000           0         0.0768           116,019         0.0619           0         0.0733           96,364         0.0174           2,805,861         0.0126           0         0.0133           96,364         0.0174           2,805,861         0.0126           0         0.0173           3,325,330         0.0706           2,907,201         0           0,7627         0.0133           397,245         0.0197           67,762         0.0133           397,245         0.0197           67,762         0.0133           397,245         0.0197           67,762         0.0133           397,245         0.0197           4,366,852         0.1000           856,520         0.0410           21,207,412         0.0126           012,207,412         0.0126           13,2  
  | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 0.1584<br>0.1642<br>0.1641<br>0.1633<br>0.1000<br>0.1227<br>0.1547<br>0.1542<br>0.1641<br>0.1631<br>0.1663<br>0.1668<br>0.16650<br>0.1650<br>0.1641<br>0.1642<br>0.1575<br>0.1645<br>0.1645<br>0.1663<br>0.16650<br>0.1633   | 185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br><b>6,437,348</b><br><b>0</b><br>0<br>0<br>0<br>43,379<br><b>0</b><br><b>0</b><br><b>0</b><br><b>0</b><br><b>0</b><br><b>0</b><br><b>0</b><br><b>0</b><br><b>0</b><br><b>0</b>  
   |
| Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Sodding           Sub total (2.1)           2.2 Box culvert           General Item           Clearing & Grabbing           Backfilling           Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Leveling Concrete           Concrete           Reinforcing steel bar           Sub total (2.2)           3 Maintenance road to Bucao bridge           General Item           Clearing & Grabbing           Backfilling           Excavation           Labankment (Lahar Material)           Base Concrete           Wet Stone Masonry           Covering Borrow Soil           Gravel Pavement           Sodding           Bucao bridge replacement           4.1 General Item           4.2 Superstructure           Sub total (4.2)           4.3 Substructure           Concrete           Reinforcing steel bar           Casten place pile           Casten place pile           Sub total (4.2)   
   
   
   | m³  | 0<br>0<br>21,400<br>39,700<br>7,700<br>7,700<br>30,300<br>10%<br>3,400<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                    |
36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>1665.54<br>2101.49<br>9.08<br>36.51<br>13107<br>13107<br>9.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>1665.54<br>2101.49<br>9.08<br>36.51<br>31.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51. | 32.53<br>23.66<br>915.68<br>915.68<br>18.286<br>915.68<br>18.58<br>930.46<br>1274.51<br>14655.81<br>930.46<br>1274.51<br>14655.81<br>930.46<br>43.00<br>936.89<br>915.68<br>18.286<br>0.32.53<br>23.66<br>43.00<br>936.89<br>915.68<br>182.86<br>0.307.34<br>18.58<br>182.86<br>0.307.34<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.58<br>1.55<br>5.55<br>5  | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04<br>54.66<br>419.65<br>2054.76<br>52.0054.76<br>3376.00<br>27763.00<br>17.04<br>69.04<br>54.66<br>94.00<br>2681.47<br>2054.76<br>419.65<br>753.25<br>56.83<br>171304.00<br>10000.00<br>13478.00<br>48696.00<br>69952.00  | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br>22,249,790<br>474,814<br>30,855<br>361,449<br>409,200<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  
  | 506,324<br>7,259,542<br>7,050,736<br>562,74<br><b>17,142,704</b><br>369,086<br>27,081<br>312,312<br>312,312<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>3,044<br>1,529,412<br>1,406,938<br>4,055,941<br><b>21,202,645</b><br>111,152<br>11,151<br>11,151<br>11,151<br>11,155<br>3,905<br>44,3477<br>1,529,642<br>116,975,335<br>5,542,585<br>3,533,9515<br>3,542,585<br>3,533,9515<br>3,544,5672<br>11,559,662   | 0 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br><b>39,392,494</b><br><b>39,392,494</b><br><b>8</b> 43,899<br>57,936<br>683,496<br>721,512<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 0.8601         0.5103         590           0.5103         590         0.1874         3,122           0.0026         44         34         3122           0.0590         101         44,544           0.1000         1110         6151         33           0.6801         466         0.5103         368           0.1874         0.0026         0.0036         0.0026           0.00590         0.0026         0.0036         1.23           0.0026         0.0038         2         5,758           0.1000         8-         0.6151         14           0.6151         14         0.5103         0.6151           0.5103         0.6151         14         0.6801         2           0.5103         0.6151         14         0.6801         2           0.5103         0.6151         14         0.6801         2           0.0326         0.0326         7         930           0.0326         7         930         3         930           0.1000         6,522         930         35,300         35,300           0.0446         85         35,300         35,300         35,300   
   
   | 910         0.0754           104         0.0015           136         0.0841           595         0.0531           226   
   
  | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095   | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,610,218<br>67,002<br>2,532<br>48,460<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   
   | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000  | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0     | 0.0000 0.  | 0 0.000<br>0 0.0000<br>0 0.000<br>0 0 0.000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.00000<br>0 0.000000<br>0 0.0000000000  | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | 0         0.0000           0         0.0000      0         0.0000      0 </td <td>0         0.0000           0         0.1608           0         0.6187           0         0.6772           0         0           0         0.0000           0         0.0000           0         0.0675           0         0.0675           0         0.6675           0         0.6675           0         0.6722           0         0.5772           0         0.6726           0         0.722           0         0.722           0         0.722           0         0.722           0         0.722           0         0.722           0         0.722           0         0.722           0         0.722           0         0.722           0         0.0000           0         0.0000           0         0.0000           0         0.06675           0         0.6675           0         0.6675           0         0.05772           0         0.05772           0         0.0050</td> <td>0         0.0619           18,002         0.0619  
        10,307,607         0.0197           10,560,953         0.0133           993,909         0.0233           24,295,840         302,308           302,308         0.0000           4,838         0.0720           0         0.0768           116,019         0.0619           0         0.0173           0         0.0133           0         0.0233           93,6364         0.0174           2,805,861         0.0126           0         0.0173           0         0.0173           0         0.0173           0         0.0173           0         0.0173           0         0.0173           0         0.0708           13,325,390         0.0700           13,325,390         0.0702           0         0.0768           1,932         0.0619           13,76,30         0.0609           55,450         0.0133           246,879         0.0133           19,824         0.0107           67,752         0.0233</td> <td>72,406<br/>328,204<br/>242,071<br/>40,121<br/>785,767<br/>0,000<br/>0,000<br/>4,151<br/>52,492<br/>44,662<br/>0,000<br/>0,000<br/>4,517<br/>51,045<br/>46,109<br/>223,296<br/>1,009,663<br/>1,009,663<br/>1,070<br/>233,296<br/>1,070<br/>5,659<br/>1,273<br/>3,098<br/>1,118,867<br/>7,7023,464<br/>385,812<br/>7,023,464<br/>385,812<br/>7,023,464<br/>385,812<br/>7,023,464<br/>385,812<br/>7,023,464<br/>385,812<br/>7,023,464<br/>385,812<br/>7,023,464<br/>385,812<br/>7,023,464<br/>385,812<br/>7,023,464<br/>385,812<br/>7,023,464<br/>385,812<br/>7,023,464<br/>385,812<br/>7,023,464<br/>385,812<br/>7,023,464<br/>385,812<br/>7,023,464<br/>385,812<br/>7,023,464<br/>385,812<br/>7,023,464<br/>385,812<br/>7,023,464<br/>385,812<br/>7,023,464<br/>385,812<br/>7,023,464<br/>385,812<br/>7,023,464<br/>385,812<br/>7,023,464<br/>33,294,058</td> <td>0.1584<br/>0.1642<br/>0.1641<br/>0.1633<br/>0.1000<br/>0.1027<br/>0.1547<br/>0.1542<br/>0.1641<br/>0.1641<br/>0.1673<br/>0.1678<br/>0.1668<br/>0.1668<br/>0.1227<br/>0.1547<br/>0.1547<br/>0.1547<br/>0.1547<br/>0.1547<br/>0.1547<br/>0.1547<br/>0.1544<br/>0.1575<br/>0.1645<br/>0.1645<br/>0.1645<br/>0.1645<br/>0.1645<br/>0.1645<br/>0.1645<br/>0.1645<br/>0.1645<br/>0.1645<br/>0.1645<br/>0.1645<br/>0.1645<br/>0.1645<br/>0.1645<br/>0.1645<br/>0.1645<br/>0.1645<br/>0.1645<br/>0.1645<br/>0.1645<br/>0.1645<br/>0.1645<br/>0.1645<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1650<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.1550<br/>0.</td> <td>185,284<br/>2,735,589<br/>2,596,333<br/>281,194<br/><b>6,437,348</b><br/><b>6,437,348</b><br/>0<br/>0<br/>0<br/>0<br/>43,379<br/>683,843<br/><b>14,42,563</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>404,575</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,61,57</b><br/>21,716<br/><b>14,127</b><br/><b>16,157</b><br/>21,716<br/><b>14,127</b><br/><b>16,157</b><br/>21,716<br/><b>14,127</b><br/><b>16,157</b><br/>21,716<br/><b>14,127</b><br/><b>16,157</b><br/>21,716<br/><b>14,127</b><br/><b>16,157</b><br/>21,716<br/><b>14,127</b><br/><b>16,157</b><br/>21,716<br/><b>14,127</b><br/><b>16,157</b><br/>21,716<br/><b>14,127</b><br/><b>16,157</b><br/>21,716<br/><b>14,127</b><br/><b>16,157</b><br/>21,716<br/><b>14,127</b><br/><b>16,157</b><br/>21,716<br/><b>14,127</b><br/><b>16,157</b><br/>21,716<br/><b>14,127</b><br/><b>16,157</b><br/>21,716<br/><b>14,127</b><br/><b>16,157</b><br/>21,716<br/><b>14,127</b><br/><b>16,157</b><br/>21,716<br/><b>14,127</b><br/><b>16,157</b><br/>21,716<br/><b>17,167</b><br/><b>17,167</b><br/><b>17,167</b><br/><b>17,176</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,176</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,176</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,177</b><br/><b>17,175</b></td> | 0         0.0000           0         0.1608           0         0.6187           0         0.6772           0         0           0         0.0000           0         0.0000           0         0.0675           0         0.0675           0         0.6675           0         0.6675           0         0.6722           0         0.5772           0         0.6726           0         0.722           0         0.722           0         0.722           0         0.722           0         0.722           0         0.722           0         0.722           0         0.722           0         0.722           0         0.722           0         0.0000           0         0.0000           0         0.0000           0         0.06675           0         0.6675           0         0.6675           0         0.05772           0         0.05772           0         0.0050   
   | 0         0.0619           18,002         0.0619           10,307,607         0.0197           10,560,953         0.0133           993,909         0.0233           24,295,840         302,308           302,308         0.0000           4,838         0.0720           0         0.0768           116,019         0.0619           0         0.0173           0         0.0133           0         0.0233           93,6364         0.0174           2,805,861         0.0126           0         0.0173           0         0.0173           0         0.0173           0         0.0173           0         0.0173           0         0.0173           0         0.0708           13,325,390         0.0700           13,325,390         0.0702           0         0.0768           1,932         0.0619           13,76,30         0.0609           55,450         0.0133           246,879         0.0133           19,824         0.0107           67,752         0.0233   
   | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>0,000<br>0,000<br>4,151<br>52,492<br>44,662<br>0,000<br>0,000<br>4,517<br>51,045<br>46,109<br>223,296<br>1,009,663<br>1,009,663<br>1,070<br>233,296<br>1,070<br>5,659<br>1,273<br>3,098<br>1,118,867<br>7,7023,464<br>385,812<br>7,023,464<br>385,812<br>7,023,464<br>385,812<br>7,023,464<br>385,812<br>7,023,464<br>385,812<br>7,023,464<br>385,812<br>7,023,464<br>385,812<br>7,023,464<br>385,812<br>7,023,464<br>385,812<br>7,023,464<br>385,812<br>7,023,464<br>385,812<br>7,023,464<br>385,812<br>7,023,464<br>385,812<br>7,023,464<br>385,812<br>7,023,464<br>385,812<br>7,023,464<br>385,812<br>7,023,464<br>385,812<br>7,023,464<br>385,812<br>7,023,464<br>385,812<br>7,023,464<br>385,812<br>7,023,464<br>33,294,058  | 0.1584<br>0.1642<br>0.1641<br>0.1633<br>0.1000<br>0.1027<br>0.1547<br>0.1542<br>0.1641<br>0.1641<br>0.1673<br>0.1678<br>0.1668<br>0.1668<br>0.1227<br>0.1547<br>0.1547<br>0.1547<br>0.1547<br>0.1547<br>0.1547<br>0.1547<br>0.1544<br>0.1575<br>0.1645<br>0.1645<br>0.1645<br>0.1645<br>0.1645<br>0.1645<br>0.1645<br>0.1645<br>0.1645<br>0.1645<br>0.1645<br>0.1645<br>0.1645<br>0.1645<br>0.1645<br>0.1645<br>0.1645<br>0.1645<br>0.1645<br>0.1645<br>0.1645<br>0.1645<br>0.1645<br>0.1645<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1650<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0.1550<br>0. |
185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br><b>6,437,348</b><br>0<br>0<br>0<br>0<br>43,379<br>683,843<br><b>14,42,563</b><br><b>1,538,810</b><br><b>7,976,158</b><br><b>404,575</b><br><b>1,538,810</b><br><b>7,976,158</b><br><b>1,61,57</b><br>21,716<br><b>14,127</b><br><b>16,157</b><br>21,716<br><b>14,127</b><br><b>16,157</b><br>21,716<br><b>14,127</b><br><b>16,157</b><br>21,716<br><b>14,127</b><br><b>16,157</b><br>21,716<br><b>14,127</b><br><b>16,157</b><br>21,716<br><b>14,127</b><br><b>16,157</b><br>21,716<br><b>14,127</b><br><b>16,157</b><br>21,716<br><b>14,127</b><br><b>16,157</b><br>21,716<br><b>14,127</b><br><b>16,157</b><br>21,716<br><b>14,127</b><br><b>16,157</b><br>21,716<br><b>14,127</b><br><b>16,157</b><br>21,716<br><b>14,127</b><br><b>16,157</b><br>21,716<br><b>14,127</b><br><b>16,157</b><br>21,716<br><b>14,127</b><br><b>16,157</b><br>21,716<br><b>14,127</b><br><b>16,157</b><br>21,716<br><b>17,167</b><br><b>17,167</b><br><b>17,167</b><br><b>17,176</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,176</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,176</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,177</b><br><b>17,175</b>   |
| Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Sodding           Sub total (2.1)           2.2 Box culvert           General Item           Clearing & Grabbing           Backfilling           Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Leveling Concrete           Concrete           Reinforcing steel bar           Sub total (2.2)           Total (2)           Sub total (2.2)           Total (2)           Backfilling           Excavation           Backfilling           Excavation           Base Concrete           Wet Stone Masonry           Covering Borrow Soil           Gravel Pavement           Sodding           Ucering thermow Soil           Gravel Pavement           Sodding           Vet Stone Masonry           Covering Borrow Soil           Gravel Pavement           Sodding           Steel plate girder           Deck slab           Sub total (4.2)           <  
   
   
   | m³  | 0<br>0<br>21,400<br>39,700<br>7,700<br>30,300<br>7,700<br>10%<br>3,400<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                    |
36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>1665.54<br>2101.49<br>13107.19<br>9.08<br>36.51<br>31.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00 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506,324<br>7,259,542<br>7,050,736<br>562,74<br><b>17,142,704</b><br>369,086<br>27,081<br>312,312<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>3,044<br>4,0559,412<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,406,588<br>111,132<br>1,506,588<br>111,132<br>1,506,588<br>111,132<br>1,506,588<br>111,132<br>1,506,588<br>111,132<br>1,506,588<br>111,132<br>1,506,588<br>111,132<br>1,506,588<br>111,132<br>1,506,588<br>111,132<br>1,506,588<br>111,132<br>1,506,588<br>111,132<br>1,506,588<br>111,132<br>1,506,588<br>111,132<br>1,506,588<br>111,132<br>1,506,588<br>111,132<br>1,506,588<br>111,132<br>1,506,588<br>111,132<br>1,506,588<br>111,132<br>1,506,588<br>111,132<br>1,506,588<br>111,132<br>1,506,588<br>111,132<br>1,506,588<br>111,1359,587<br>1,507,588<br>111,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587<br>11,559,587 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0.0800<br>0.5103<br>0.5103<br>0.5103<br>0.5103<br>0.0500<br>0.1874<br>0.0500<br>0.0590<br>0.0026<br>0.0590<br>0.0026<br>0.0590<br>0.0026<br>0.0590<br>0.0026<br>0.0590<br>0.0026<br>0.0590<br>0.0046<br>1.212<br>5.755<br>0.1000<br>8-<br>0.0131<br>1.212<br>5.755<br>0.1000<br>8-<br>0.0131<br>1.212<br>5.755<br>0.1000<br>8-<br>0.0131<br>1.212<br>5.755<br>0.1000<br>8-<br>0.0135<br>1.212<br>5.755<br>0.1000<br>8-<br>0.0131<br>1.212<br>5.755<br>0.1000<br>8-<br>0.0131<br>1.212<br>5.755<br>0.1000<br>8-<br>0.0131<br>1.212<br>5.755<br>0.1000<br>8-<br>0.0131<br>1.212<br>5.755<br>0.1000<br>8-<br>0.0131<br>1.212<br>5.755<br>0.1000<br>8-<br>0.0131<br>1.212<br>5.755<br>0.1000<br>8-<br>0.0131<br>1.212<br>5.755<br>0.1000<br>8-<br>0.0131<br>1.212<br>5.755<br>0.0133<br>0.0135<br>0.1874<br>1.212<br>5.755<br>0.0135<br>0.0131<br>1.212<br>5.755<br>0.0130<br>0.0313<br>0.0313<br>0.0350<br>5.25<br>0.0590<br>5.303<br>0.0446<br>8.35,300<br>0.0446<br>8.35,300<br>0.03730<br>2.4,422<br>2.5,417<br>0.0025<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212<br>1.212   
  | 910         0.0754           104         0.00151           136         0.0841           595         0.0531           226         -           361         0.0630           846         0.0175           188        
0.0754           0         0.0631           284         0.031           284         0.0208           972         0.0367           971         -           197         -           559         0.1000           674         0.0633           323         0.0123           332         0.0223           846         0.0531           152         -           589         0.2008           974         0.223           846         0.0531           152         -           589         0.2008           74         0.0208           734         0.0019   
   
  | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095         25,710           25,710         0.1000           3,650         0.0437           11,961         0.0709           54,402         0.0332           0         0.0664           0         0.1241           5.010         0.1404           5.010         0.1404           5.010         0.1404           5.010         0.1404           5.010         0.1404           5.010         0.1404           5.010         0.1404           5.010         0.1404           5.010         0.0437           1.503         0.0437           1.503         0.0437           1.503         0.0437           1.150         0.0664           9070         0.0332           50,166         0.0363           877         0.1089           31,105         0.0664           963         0.0005           2,184         0.01241           104,401                          | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,610,218<br>67,002<br>2,532<br>48,460<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0     | 0.0000 0.  | 0 0.000<br>0 0 0.000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.00000<br>0 0.00000<br>0 0.0000000000   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | 0         0.0000           0         0.0000           0         0.0000           0         0.0000           0      
  0.0000           0         0.0000      0         0.0000      0 </td <td>0         0.0000           0         0.1608           0         0.6675           0         0.5772           0         0           0         0.0000           0         0.0000           0         0.0000           0         0.6675           0         0.0000           0         0.6675           0         0.6772           0         0.5772           0         0.5772           0         0.7120           0         0.6675           0         0.0000           0         0.6035           0         0.1000           0         0.0000           0         0.1000           0         0.1000           0         0.1608           0         0.1611           0         0.6675           0         0.6187           0         0.6187           0         0.6187           0         0.0500           0         0.0572           0         0.05926           0         0.05926           0         0.0000</td> <td>0         0.0619           18,002         0.0619           10,307,607         0.0177           10,560,953         0.0133           933,909         0.0233           24,295,840         302,308           302,308         0.1000           4,838         0.0720           0         0.0768           116,019         0.6197           0         0.0153           0         0.0233           93,504         0.0177           0         0.0153           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0173           0         0.0173           0         0.0708           3,325,390         27,621,230           27,621,230         0.0708           9,83,778         0.1000           1,932         0.0708           1,934         0.0619           13,5763         0.0173           0         0.0173           1,082,161         1           4,366,852         0.1000           1,2,27,412         0.0122           2,2063,932         <td< td=""><td>72,406<br/>328,204<br/>242,071<br/>40,121<br/>785,767<br/>20,300<br/>4,171<br/>52,492<br/>44,662<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>0.1584 0.1642 0.1641 0.1633 0.1000 0.1027 0.1547 0.1584 0.1641 0.1633 0.1664 0.1641 0.1633 0.1668 0.1668 0.1604 0.1547 0.1547 0.1547 0.1547 0.1547 0.1547 0.1542 0.1645 0.1641 0.1633 0.1645 0.</td><td>185,284<br/>2,735,589<br/>2,596,333<br/>281,194<br/><b>6,437,348</b><br/><b>6,437,348</b><br/><b>0</b><br/>0<br/>0<br/>43,379<br/>105,737<br/>114,288<br/>0<br/>0<br/><b>0</b><br/><b>0</b><br/>43,379<br/><b>683,843</b><br/><b>444,563</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>40,751</b><br/>2,927<br/><b>1,282</b><br/><b>1,905</b><br/><b>43,751</b><br/><b>1,53,84</b><br/><b>105,427</b><br/><b>16,157</b><br/>21,716<br/><b>448,266</b><br/><b>5,389,981</b><br/><b>31,194,458</b><br/><b>5,168,656</b><br/><b>30,363,114</b><br/><b>3,230,623</b><br/><b>1,153,394</b><br/><b>104,5427</b><br/><b>104,5427</b><br/><b>105,5427</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,</b></td></td<></td>  
   | 0         0.0000           0         0.1608           0         0.6675           0         0.5772           0         0           0         0.0000           0         0.0000           0         0.0000           0         0.6675           0         0.0000           0         0.6675           0         0.6772           0         0.5772           0         0.5772           0         0.7120           0         0.6675           0         0.0000           0         0.6035           0         0.1000           0         0.0000           0         0.1000           0         0.1000           0         0.1608           0         0.1611           0         0.6675           0         0.6187           0         0.6187           0         0.6187           0         0.0500           0         0.0572           0         0.05926           0         0.05926           0         0.0000  | 0         0.0619           18,002         0.0619           10,307,607         0.0177           10,560,953         0.0133           933,909         0.0233           24,295,840         302,308           302,308         0.1000           4,838         0.0720           0         0.0768           116,019         0.6197           0         0.0153           0         0.0233           93,504         0.0177           0         0.0153           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0173           0         0.0173           0         0.0708           3,325,390         27,621,230           27,621,230         0.0708           9,83,778         0.1000           1,932         0.0708           1,934         0.0619           13,5763         0.0173           0         0.0173           1,082,161         1           4,366,852         0.1000           1,2,27,412         0.0122           2,2063,932 <td< td=""><td>72,406<br/>328,204<br/>242,071<br/>40,121<br/>785,767<br/>20,300<br/>4,171<br/>52,492<br/>44,662<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>0.1584 0.1642 0.1641 0.1633 0.1000 0.1027 0.1547 0.1584 0.1641 0.1633 0.1664 0.1641 0.1633 0.1668 0.1668 0.1604 0.1547 0.1547 0.1547 0.1547 0.1547 0.1547 0.1542 0.1645 0.1641 0.1633 0.1645
0.1645 0.</td><td>185,284<br/>2,735,589<br/>2,596,333<br/>281,194<br/><b>6,437,348</b><br/><b>6,437,348</b><br/><b>0</b><br/>0<br/>0<br/>43,379<br/>105,737<br/>114,288<br/>0<br/>0<br/><b>0</b><br/><b>0</b><br/>43,379<br/><b>683,843</b><br/><b>444,563</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>40,751</b><br/>2,927<br/><b>1,282</b><br/><b>1,905</b><br/><b>43,751</b><br/><b>1,53,84</b><br/><b>105,427</b><br/><b>16,157</b><br/>21,716<br/><b>448,266</b><br/><b>5,389,981</b><br/><b>31,194,458</b><br/><b>5,168,656</b><br/><b>30,363,114</b><br/><b>3,230,623</b><br/><b>1,153,394</b><br/><b>104,5427</b><br/><b>104,5427</b><br/><b>105,5427</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,127</b><br/><b>105,</b></td></td<> | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>20,300<br>4,171<br>52,492<br>44,662<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 0.1584 0.1642 0.1641 0.1633 0.1000 0.1027 0.1547 0.1584 0.1641 0.1633 0.1664 0.1641 0.1633 0.1668 0.1668 0.1604 0.1547 0.1547 0.1547 0.1547 0.1547 0.1547 0.1542 0.1645 0.1641 0.1633 0.1645 0.   |
185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br><b>6,437,348</b><br><b>0</b><br>0<br>0<br>43,379<br>105,737<br>114,288<br>0<br>0<br><b>0</b><br><b>0</b><br>43,379<br><b>683,843</b><br><b>444,563</b><br><b>1,538,810</b><br><b>7,976,158</b><br><b>40,751</b><br>2,927<br><b>1,282</b><br><b>1,905</b><br><b>43,751</b><br><b>1,53,84</b><br><b>105,427</b><br><b>16,157</b><br>21,716<br><b>448,266</b><br><b>5,389,981</b><br><b>31,194,458</b><br><b>5,168,656</b><br><b>30,363,114</b><br><b>3,230,623</b><br><b>1,153,394</b><br><b>104,5427</b><br><b>104,5427</b><br><b>105,5427</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,127</b><br><b>105,</b>   |
| Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Sodding           Sub total (2.1)           2.2 Box culvert           General Item           Clearing & Grabbing           Backfilling           Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Leveling Concrete           Concrete           Reinforcing steel bar           Sub total (2.2)           Total (2)           General Item           Clearing & Grabbing           Backfilling           Excavation           Backfilling           Excavation           Base Concrete           Wet Stone Masonry           Covering Borrow Soil           Gravel Pavement           Sodding           Vet Stone Masonry           Covering Borrow Soil           Gravel Pavement           Sodding           Vet Stone Sub total (4.2)           4.1 General Item           Steel plate grider           Deck slab           Sub total (4.2)           4.3 Substructure </td <td>m³           m³           m³</td> <td>0<br/>0<br/>21,400<br/>39,700<br/>7,700<br/>30,300<br/>7,700<br/>30,300<br/>0<br/>10%<br/>3,400<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>36.51<br/>31.00<br/>236.79<br/>1139.08<br/>36.51<br/>31.00<br/>236.79<br/>1139.08<br/>38.25<br/>38.25<br/>38.25<br/>1665.54<br/>2101.49<br/>13107.19<br/>9.08<br/>36.51<br/>31.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>51.00<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.50<br/>52.5</td> <td>32.53<br/>23.66<br/>915.68<br/>18.286<br/>915.68<br/>18.58<br/>7.97<br/>32.53<br/>23.66<br/>182.86<br/>915.68<br/>18.58<br/>930.46<br/>1274.51<br/>14655.81<br/>930.46<br/>1274.51<br/>14655.81<br/>930.46<br/>1274.51<br/>14655.81<br/>930.46<br/>307.34<br/>18.58<br/>930.46<br/>307.34<br/>18.58<br/>930.69<br/>936.89<br/>915.68<br/>182.86<br/>307.34<br/>18.58<br/>930.42<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>930.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.55<br/>940.</td> <td>54.66<br/>419.65<br/>2054.76<br/>56.83<br/>17.04<br/>49.05<br/>56.83<br/>2054.76<br/>56.83<br/>2054.76<br/>56.83<br/>2596.00<br/>3376.00<br/>27763.00<br/>27763.00<br/>27763.00<br/>27763.00<br/>27763.00<br/>27763.00<br/>2681.47<br/>2054.76<br/>419.65<br/>753.25<br/>56.83<br/>171304.00<br/>10000.00<br/>13478.00<br/>48696.00<br/>69952.00<br/>87.00<br/>87.00</td> <td>663,400<br/>9,400,563<br/>8,770,916<br/>1,158,975<br/>22,249,799<br/>474,814<br/>30,855<br/>361,449<br/>409,200<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td>
<td>506,324<br/>7,259,542<br/>7,050,736<br/>562,774<br/><b>17,142,704</b><br/>369,086<br/>27,081<br/>322,047<br/>312,312<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>3,9046<br/>1,529,412<br/>1,406,598<br/>111,132<br/>1,406,598<br/>111,132<br/>1,406,598<br/>111,132<br/>1,202,645<br/>111,132<br/>1,202,645<br/>111,132<br/>1,202,645<br/>111,132<br/>1,202,645<br/>111,132<br/>1,202,645<br/>111,132<br/>1,202,645<br/>111,132<br/>1,202,645<br/>111,132<br/>1,202,645<br/>111,132<br/>1,202,645<br/>111,135<br/>1,506<br/>116,975,335<br/>1,5542,585<br/>3,3764,365<br/>3,339,515<br/>44,646,666<br/>24,357,878<br/>24,464,666<br/>24,357,878<br/>24,464,666<br/>24,357,878<br/>25,578,224<br/>25,578,224<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,788<br/>27,798<br/>27,798<br/>27,798<br/>27,798<br/>27,798<br/>27,798<br/>27,798<br/>27,798<br/>27,798<br/>27,798<br/>27,798<br/>27,798<br/>27,798<br/>27,798<br/>27,798<br/>27,798<br/>27,799<br/>27,798<br/>27,798<br/>27,798<br/>27,798<br/>27,798<br/>27,798<br/>27,798<br/>27,798<br/>27,799<br/>27,798<br/>27,798<br/>27,798<br/>27,797<br/>27,798<br/>27,798<br/>27,797<br/>27,798<br/>27,797<br/>27,797<br/>27,798<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797<br/>27,797</td> <td>0 0<br/>1,169,724<br/>16,660,105<br/>15,821,652<br/>1,721,949<br/>39,392,494<br/>39,392,494<br/>843,899<br/>57,936<br/>683,496<br/>721,512<br/>0 0<br/>0 0<br/>0 259,600<br/>2,665,248<br/>9,282,891<br/>48,675,385<br/>253,680<br/>8,285<br/>12,025<br/>1,169,360<br/>8,0444<br/>369,857<br/>642,065<br/>9,7923<br/>132,982<br/>2,790,476<br/>31,007,776<br/>31,007,776<br/>171,304,000<br/>201,924,000<br/>201,924,000<br/>201,924,000<br/>19,138,760<br/>6,914,832<br/>9,1528,664<br/>7,656,000<br/>3,654,000<br/>3,654,000<br/>3,654,000<br/>3,654,000<br/>3,654,000<br/>3,654,000<br/>3,654,000<br/>3,654,000<br/>3,654,000<br/>3,654,000<br/>3,654,000<br/>3,654,000<br/>3,654,000<br/>3,654,000<br/>3,654,000<br/>3,654,000<br/>3,654,000<br/>3,654,000<br/>3,654,000<br/>3,654,000<br/>3,654,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,000<br/>3,0000<br/>3,000<br/>3,000<br/>3,0000<br/>3,000<br/>3,000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,00000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,00000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,0000<br/>3,00000<br/>3,00000<br/>3,0000<br/>3,00000<br/>3,00000<br/>3,00000<br/>3,0000<br/>3,0000</td> <td>0.0800<br/>0.5103<br/>0.5103<br/>0.5103<br/>0.5103<br/>0.0500<br/>0.1874<br/>0.0500<br/>0.0590<br/>0.0026<br/>0.0026<br/>0.0590<br/>0.0026<br/>0.0026<br/>0.0026<br/>0.0026<br/>0.0026<br/>0.0026<br/>0.0026<br/>0.0026<br/>0.0046<br/>1.212<br/>5.759<br/>0.1000<br/>8.7<br/>0.0446<br/>1.212<br/>5.759<br/>0.1000<br/>8.7<br/>0.0131<br/>1.212<br/>5.759<br/>0.0000<br/>8.7<br/>0.0446<br/>1.212<br/>5.759<br/>0.0000<br/>8.7<br/>0.0513<br/>0.0135<br/>0.5103<br/>0.0530<br/>0.0131<br/>1.212<br/>5.759<br/>0.0000<br/>8.7<br/>0.0446<br/>1.32<br/>0.0590<br/>0.0590<br/>0.0131<br/>0.0026<br/>0.0590<br/>0.0131<br/>0.0026<br/>0.5103<br/>0.0131<br/>0.0026<br/>0.0590<br/>0.0131<br/>0.0026<br/>0.0590<br/>0.0131<br/>0.0026<br/>0.0590<br/>0.0131<br/>0.0026<br/>0.0590<br/>0.0131<br/>0.0026<br/>0.0590<br/>0.0131<br/>0.0026<br/>0.0131<br/>0.0026<br/>0.0590<br/>0.0131<br/>0.0026<br/>0.0131<br/>0.0026<br/>0.0131<br/>0.0026<br/>0.0131<br/>0.0026<br/>0.0590<br/>0.0131<br/>0.0026<br/>0.0131<br/>0.0026<br/>0.0131<br/>0.0130<br/>0.0131<br/>0.0026<br/>0.0130<br/>0.0131<br/>0.0026<br/>0.0131<br/>0.0026<br/>0.0131<br/>0.0131<br/>0.0026<br/>0.0131<br/>0.0130<br/>0.0144<br/>0.522<br/>0.01874<br/>1.323<br/>0.033<br/>0.0446<br/>8.52<br/>0.01874<br/>1.432<br/>0.033<br/>0.4442<br/>0.533<br/>0.4442<br/>0.533<br/>0.4442<br/>0.533<br/>0.4442<br/>0.533<br/>0.0446<br/>0.552<br/>0.0157<br/>0.0157<br/>0.0157<br/>0.0157<br/>0.0157<br/>0.0157<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.0177<br/>0.01777<br/>0.01777<br/>0</td> <td>910         0.0754           104         0.0015           136         0.0841           595         0.0531           226         -           361         0.0015           361         0.0030           846         0.0175           188         0.0754           0         0.0015           0         0.0841           0         0.0031           284         0.0208           972         0.0367           971         -           559         0.1000           674         0.0630           632         0.0429           962         0.0841           323         0.0123           346         0.0531           152         -           52         0.2119           652         0.0223           846         0.0531           152         -           589         0.0228           839         0.0367           974         0.000           630         0.0129           522         0.0208           839         0.0367           734</td> <td>88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095         25,710           25,710         0.1000           3,6505         0.0437           11,961         0.0709           54,402       
 0.0322           0         0.0664           0         0.1241           5,010         0.1464           84,265         0.0606           97,815         0.1169           22,813         2,001,908           9,491         0.1000           1,503         0.0437           145         0.0709           907         0.0322           50,166         0.0363           877         0.1089           31,105         0.0664           963         0.0025           2,184         0.0124           7,061         0.1241           104,401         3,858,454           38,858         0.0066           36,299,318         0.0512           636,936,214         0.0124           398,086         0.0606           253,774</td> <td>38,835<br/>141,611<br/>1,050,558<br/>213,694<br/>1,610,218<br/>67,002<br/>2,532<br/>48,460<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>38,005<br/>245,503<br/>311,567<br/>245,503<br/>311,567<br/>245,503<br/>311,567<br/>245,5572<br/>10,626,337<br/>11,1068<br/>8,770,626,337<br/>1,159,809<br/>8,8344<br/>4,246,3310<br/>11,038,547<br/>2,5572<br/>11,59,809<br/>8,8344<br/>4,246,3310<br/>11,59,809<br/>8,8344<br/>4,246,3310<br/>11,038,547<br/>2,5572<br/>11,59,809<br/>8,8344<br/>4,246,3310<br/>11,038,547<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,5076<br/>2,50777<br/>2,50777777777777777777777777777777777777</td> <td>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000</td> 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<td>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.00000<br/>0.00000<br/>0.0000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000</td> <td>0 0.000<br/>0 0 0.000<br/>0 0.0000<br/>0 0.0000<br/>0 0.0000<br/>0 0.00000<br/>0 0.000000<br/>0 0.0000000000</td> <td>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>D         0.0000           0         0.0000      0         0.0000      0<!--</td--><td>0         0.0000           0         0.1608           0         0.6187           0         0.5772           0         0           0         0.0000           0         0.0000           0         0.0000           0         0.6675           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.7122           0         0.5772           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0593           0         0.06926           0         0.05926           0         0.06926           0         0.0000           0         0.06926           0         0.06926           0         0.06926           0         0.06926     <!--</td--><td>0         0.0019           18,002         0.0619           10,307,607         0.0197           10,560,953         0.0133           993,909         0.0233           24,295,840         302,308           302,308         0.1000           0         0.0768           116,019         0.0619           0         0.0173           0         0.0133           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0173           0         0.0133           98,378         0.1000           98,378        
0.1000           98,378         0.1000           98,378         0.1000           9135,763         0.0600           1,922         0.0720           1,934         0.0619           15,450         0.0133           246,879         0.0133           1,082,161         0.0126           11,025,505         0.0126           2,063,932         0.0126           13,255,505         0.0126           0         0.0173           13,255,505</td><td>72,406<br/>328,204<br/>242,071<br/>40,121<br/>785,767<br/>20,300<br/>4,171<br/>52,492<br/>44,662<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>0.1584<br/>0.1642<br/>0.1641<br/>0.1633<br/>0.1000<br/>0.1227<br/>0.1547<br/>0.1584<br/>0.1642<br/>0.1641<br/>0.1643<br/>0.1671<br/>0.1688<br/>0.1668<br/>0.1668<br/>0.1668<br/>0.1227<br/>0.1547<br/>0.1547<br/>0.1547<br/>0.1547<br/>0.1547<br/>0.1645<br/>0.1645<br/>0.1645<br/>0.1650<br/>0.1650<br/>0.1633</td><td>185,284<br/>2,735,589<br/>2,596,333<br/>281,194<br/><b>6,437,348</b><br/><b>6,437,348</b><br/><b>0</b><br/>0<br/>0<br/>43,379<br/>683,843<br/><b>1,538,840</b><br/><b>443,553</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>440,751</b><br/><b>2,927</b><br/><b>1,282</b><br/><b>1,905</b><br/><b>134,174</b><br/><b>13,233</b><br/><b>60,694</b><br/><b>10,5427</b><br/><b>16,157</b><br/><b>21,716</b><br/><b>448,266</b><br/><b>5,389,981</b><br/><b>3,1094,458</b><br/><b>5,389,981</b><br/><b>3,1094,458</b><br/><b>5,389,981</b><br/><b>3,1094,458</b><br/><b>5,389,981</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,155,395</b><br/><b>1,14</b><br/><b>1,155,394</b><br/><b>1,155,395</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,1551,155</b><br/><b>1</b></td></td></td> | m³  | 0<br>0<br>21,400<br>39,700<br>7,700<br>30,300<br>7,700<br>30,300<br>0<br>10%<br>3,400<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                     | 36.51<br>31.00<br>236.79<br>1139.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>38.25<br>38.25<br>1665.54<br>2101.49<br>13107.19<br>9.08<br>36.51<br>31.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.50<br>52.5 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32.53<br>23.66<br>915.68<br>18.286<br>915.68<br>18.58<br>7.97<br>32.53<br>23.66<br>182.86<br>915.68<br>18.58<br>930.46<br>1274.51<br>14655.81<br>930.46<br>1274.51<br>14655.81<br>930.46<br>1274.51<br>14655.81<br>930.46<br>307.34<br>18.58<br>930.46<br>307.34<br>18.58<br>930.69<br>936.89<br>915.68<br>182.86<br>307.34<br>18.58<br>930.42<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>930.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.55<br>940.   | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>49.05<br>56.83<br>2054.76<br>56.83<br>2054.76<br>56.83<br>2596.00<br>3376.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>2681.47<br>2054.76<br>419.65<br>753.25<br>56.83<br>171304.00<br>10000.00<br>13478.00<br>48696.00<br>69952.00<br>87.00<br>87.00  | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br>22,249,799<br>474,814<br>30,855<br>361,449<br>409,200<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   |
506,324<br>7,259,542<br>7,050,736<br>562,774<br><b>17,142,704</b><br>369,086<br>27,081<br>322,047<br>312,312<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>3,9046<br>1,529,412<br>1,406,598<br>111,132<br>1,406,598<br>111,132<br>1,406,598<br>111,132<br>1,202,645<br>111,132<br>1,202,645<br>111,132<br>1,202,645<br>111,132<br>1,202,645<br>111,132<br>1,202,645<br>111,132<br>1,202,645<br>111,132<br>1,202,645<br>111,132<br>1,202,645<br>111,132<br>1,202,645<br>111,135<br>1,506<br>116,975,335<br>1,5542,585<br>3,3764,365<br>3,339,515<br>44,646,666<br>24,357,878<br>24,464,666<br>24,357,878<br>24,464,666<br>24,357,878<br>25,578,224<br>25,578,224<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,788<br>27,798<br>27,798<br>27,798<br>27,798<br>27,798<br>27,798<br>27,798<br>27,798<br>27,798<br>27,798<br>27,798<br>27,798<br>27,798<br>27,798<br>27,798<br>27,798<br>27,799<br>27,798<br>27,798<br>27,798<br>27,798<br>27,798<br>27,798<br>27,798<br>27,798<br>27,799<br>27,798<br>27,798<br>27,798<br>27,797<br>27,798<br>27,798<br>27,797<br>27,798<br>27,797<br>27,797<br>27,798<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797<br>27,797 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259,600<br>2,665,248<br>9,282,891<br>48,675,385<br>253,680<br>8,285<br>12,025<br>1,169,360<br>8,0444<br>369,857<br>642,065<br>9,7923<br>132,982<br>2,790,476<br>31,007,776<br>31,007,776<br>171,304,000<br>201,924,000<br>201,924,000<br>201,924,000<br>19,138,760<br>6,914,832<br>9,1528,664<br>7,656,000<br>3,654,000<br>3,654,000<br>3,654,000<br>3,654,000<br>3,654,000<br>3,654,000<br>3,654,000<br>3,654,000<br>3,654,000<br>3,654,000<br>3,654,000<br>3,654,000<br>3,654,000<br>3,654,000<br>3,654,000<br>3,654,000<br>3,654,000<br>3,654,000<br>3,654,000<br>3,654,000<br>3,654,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,0000<br>3,000<br>3,000<br>3,0000<br>3,000<br>3,000<br>3,0000<br>3,0000<br>3,0000<br>3,000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,00000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,00000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,0000<br>3,00000<br>3,00000<br>3,0000<br>3,00000<br>3,00000<br>3,00000<br>3,0000<br>3,0000 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   | 910         0.0754           104         0.0015           136         0.0841           595         0.0531           226         -           361         0.0015           361         0.0030           846         0.0175           188         0.0754           0         0.0015           0         0.0841           0         0.0031           284         0.0208           972         0.0367           971         -           559         0.1000           674         0.0630           632         0.0429           962         0.0841           323         0.0123           346         0.0531           152         -           52         0.2119           652         0.0223           846         0.0531           152         -           589         0.0228           839         0.0367           974         0.000           630         0.0129           522         0.0208           839         0.0367           734   
   
  | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095         25,710           25,710         0.1000           3,6505         0.0437           11,961         0.0709           54,402         0.0322           0         0.0664           0         0.1241           5,010         0.1464           84,265         0.0606           97,815         0.1169           22,813         2,001,908           9,491         0.1000           1,503         0.0437           145         0.0709           907         0.0322           50,166         0.0363           877         0.1089           31,105         0.0664           963         0.0025           2,184         0.0124           7,061         0.1241           104,401         3,858,454           38,858         0.0066           36,299,318         0.0512           636,936,214         0.0124           398,086         0.0606           253,774    | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,610,218<br>67,002<br>2,532<br>48,460<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>38,005<br>245,503<br>311,567<br>245,503<br>311,567<br>245,503<br>311,567<br>245,5572<br>10,626,337<br>11,1068<br>8,770,626,337<br>1,159,809<br>8,8344<br>4,246,3310<br>11,038,547<br>2,5572<br>11,59,809<br>8,8344<br>4,246,3310<br>11,59,809<br>8,8344<br>4,246,3310<br>11,038,547<br>2,5572<br>11,59,809<br>8,8344<br>4,246,3310<br>11,038,547<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,5076<br>2,50777<br>2,50777777777777777777777777777777777777  
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0.05926           0         0.06926           0         0.0000           0         0.06926           0         0.06926           0         0.06926           0         0.06926     <!--</td--><td>0         0.0019           18,002         0.0619           10,307,607         0.0197           10,560,953         0.0133           993,909         0.0233           24,295,840         302,308           302,308         0.1000           0         0.0768           116,019         0.0619           0         0.0173           0         0.0133           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0173           0         0.0133           98,378         0.1000           98,378         0.1000           98,378         0.1000           98,378         0.1000           9135,763         0.0600           1,922         0.0720           1,934         0.0619           15,450         0.0133           246,879         0.0133           1,082,161         0.0126           11,025,505         0.0126           2,063,932         0.0126           13,255,505         0.0126           0         0.0173          
13,255,505</td><td>72,406<br/>328,204<br/>242,071<br/>40,121<br/>785,767<br/>20,300<br/>4,171<br/>52,492<br/>44,662<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>0.1584<br/>0.1642<br/>0.1641<br/>0.1633<br/>0.1000<br/>0.1227<br/>0.1547<br/>0.1584<br/>0.1642<br/>0.1641<br/>0.1643<br/>0.1671<br/>0.1688<br/>0.1668<br/>0.1668<br/>0.1668<br/>0.1227<br/>0.1547<br/>0.1547<br/>0.1547<br/>0.1547<br/>0.1547<br/>0.1645<br/>0.1645<br/>0.1645<br/>0.1650<br/>0.1650<br/>0.1633</td><td>185,284<br/>2,735,589<br/>2,596,333<br/>281,194<br/><b>6,437,348</b><br/><b>6,437,348</b><br/><b>0</b><br/>0<br/>0<br/>43,379<br/>683,843<br/><b>1,538,840</b><br/><b>443,553</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>440,751</b><br/><b>2,927</b><br/><b>1,282</b><br/><b>1,905</b><br/><b>134,174</b><br/><b>13,233</b><br/><b>60,694</b><br/><b>10,5427</b><br/><b>16,157</b><br/><b>21,716</b><br/><b>448,266</b><br/><b>5,389,981</b><br/><b>3,1094,458</b><br/><b>5,389,981</b><br/><b>3,1094,458</b><br/><b>5,389,981</b><br/><b>3,1094,458</b><br/><b>5,389,981</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,155,395</b><br/><b>1,14</b><br/><b>1,155,394</b><br/><b>1,155,395</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,1551,155</b><br/><b>1</b></td></td>  | 0         0.0000           0         0.1608           0         0.6187           0         0.5772           0         0           0         0.0000           0         0.0000           0         0.0000           0         0.6675           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.7122           0         0.5772           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0593           0         0.06926           0         0.05926           0         0.06926           0         0.0000           0         0.06926           0         0.06926           0         0.06926           0         0.06926 </td <td>0         0.0019           18,002         0.0619           10,307,607         0.0197           10,560,953         0.0133           993,909         0.0233           24,295,840         302,308           302,308         0.1000           0         0.0768           116,019         0.0619           0         0.0173           0         0.0133           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0173           0         0.0133           98,378         0.1000           98,378         0.1000           98,378         0.1000           98,378         0.1000           9135,763         0.0600           1,922         0.0720           1,934         0.0619           15,450         0.0133           246,879         0.0133           1,082,161         0.0126           11,025,505         0.0126           2,063,932         0.0126           13,255,505         0.0126           0         0.0173           13,255,505</td>
<td>72,406<br/>328,204<br/>242,071<br/>40,121<br/>785,767<br/>20,300<br/>4,171<br/>52,492<br/>44,662<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>0.1584<br/>0.1642<br/>0.1641<br/>0.1633<br/>0.1000<br/>0.1227<br/>0.1547<br/>0.1584<br/>0.1642<br/>0.1641<br/>0.1643<br/>0.1671<br/>0.1688<br/>0.1668<br/>0.1668<br/>0.1668<br/>0.1227<br/>0.1547<br/>0.1547<br/>0.1547<br/>0.1547<br/>0.1547<br/>0.1645<br/>0.1645<br/>0.1645<br/>0.1650<br/>0.1650<br/>0.1633</td> <td>185,284<br/>2,735,589<br/>2,596,333<br/>281,194<br/><b>6,437,348</b><br/><b>6,437,348</b><br/><b>0</b><br/>0<br/>0<br/>43,379<br/>683,843<br/><b>1,538,840</b><br/><b>443,553</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>440,751</b><br/><b>2,927</b><br/><b>1,282</b><br/><b>1,905</b><br/><b>134,174</b><br/><b>13,233</b><br/><b>60,694</b><br/><b>10,5427</b><br/><b>16,157</b><br/><b>21,716</b><br/><b>448,266</b><br/><b>5,389,981</b><br/><b>3,1094,458</b><br/><b>5,389,981</b><br/><b>3,1094,458</b><br/><b>5,389,981</b><br/><b>3,1094,458</b><br/><b>5,389,981</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,153,394</b><br/><b>1,155,395</b><br/><b>1,14</b><br/><b>1,155,394</b><br/><b>1,155,395</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,155</b><br/><b>1,1551,155</b><br/><b>1</b></td>  | 0         0.0019           18,002         0.0619           10,307,607         0.0197           10,560,953         0.0133           993,909         0.0233           24,295,840         302,308           302,308         0.1000           0         0.0768           116,019         0.0619           0         0.0173           0         0.0133           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0173           0         0.0133           98,378         0.1000           98,378         0.1000           98,378         0.1000           98,378         0.1000           9135,763         0.0600           1,922         0.0720           1,934         0.0619           15,450         0.0133           246,879         0.0133           1,082,161         0.0126           11,025,505         0.0126           2,063,932         0.0126           13,255,505         0.0126           0         0.0173           13,255,505  
   | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>20,300<br>4,171<br>52,492<br>44,662<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 0.1584<br>0.1642<br>0.1641<br>0.1633<br>0.1000<br>0.1227<br>0.1547<br>0.1584<br>0.1642<br>0.1641<br>0.1643<br>0.1671<br>0.1688<br>0.1668<br>0.1668<br>0.1668<br>0.1227<br>0.1547<br>0.1547<br>0.1547<br>0.1547<br>0.1547<br>0.1645<br>0.1645<br>0.1645<br>0.1650<br>0.1650<br>0.1633   |
185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br><b>6,437,348</b><br><b>0</b><br>0<br>0<br>43,379<br>683,843<br><b>1,538,840</b><br><b>443,553</b><br><b>1,538,810</b><br><b>7,976,158</b><br><b>440,751</b><br><b>2,927</b><br><b>1,282</b><br><b>1,905</b><br><b>134,174</b><br><b>13,233</b><br><b>60,694</b><br><b>10,5427</b><br><b>16,157</b><br><b>21,716</b><br><b>448,266</b><br><b>5,389,981</b><br><b>3,1094,458</b><br><b>5,389,981</b><br><b>3,1094,458</b><br><b>5,389,981</b><br><b>3,1094,458</b><br><b>5,389,981</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,153,394</b><br><b>1,155,395</b><br><b>1,14</b><br><b>1,155,394</b><br><b>1,155,395</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,155</b><br><b>1,1551,155</b><br><b>1</b>   |
| Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Sodding           Sub total (2.1)           2.2 Box culvert           General Item           Clearing & Grabbing           Backfilling           Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Leveling Concrete           Concrete           Reinforcing steel bar           Sub total (2.2)           Total (2)           General Item           Clearing & Grabbing           Backfilling           Excavation           Clearing & Grabbing           Backfilling           Excavation           Embankment (Lahar Material)           Base Concrete           Wet Stone Masonry           Covering Borrow Soil           Gravel Pavement           Sodding           4.1 General Item           4.2 Superstructure           Steel plate grider           Deck slab           Sub total (4.2)           4.3 Substructure           Corecrete           Reinforeing steel bar </td <td>m³           m³           m³</td> <td>0<br/>0<br/>0<br/>21,400<br/>30,300<br/>7,700<br/>30,300<br/>0<br/>10%<br/>3,400<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>36.51<br/>31.00<br/>236.79<br/>1139.08<br/>36.51<br/>31.00<br/>236.79<br/>1139.08<br/>38.25<br/>38.25<br/>38.25<br/>1665.54<br/>2101.49<br/>13107.19<br/>9.08<br/>38.25<br/>1665.54<br/>2101.49<br/>13107.19<br/>9.08<br/>36.51<br/>31.00<br/>51.00<br/>1744.58<br/>1139.08<br/>236.79<br/>445.91<br/>38.25<br/>65888.33<br/>65284.80<br/>9574.77<br/>22186.38<br/>32196.11<br/>38.00<br/>473.28<br/>8103.55</td> <td>32.53<br/>23.66<br/>182.86<br/>915.68<br/>18.58<br/>7.77<br/>32.53<br/>23.66<br/>182.86<br/>915.68<br/>18.58<br/>18.58<br/>18.58<br/>930.46<br/>1274.51<br/>14655.81<br/>7.97<br/>7.97<br/>7.92<br/>7.92<br/>5.33<br/>23.66<br/>43.00<br/>936.89<br/>915.68<br/>182.86<br/>43.00<br/>936.89<br/>915.68<br/>182.86<br/>43.00<br/>936.89<br/>915.68<br/>182.86<br/>43.00<br/>936.89<br/>915.68<br/>182.86<br/>43.00<br/>936.72<br/>37755.89<br/>49.00<br/>396.72<br/>7082.45</td> <td>54.66<br/>419.65<br/>2054.76<br/>56.83<br/>17.04<br/>49.05<br/>50.054.76<br/>56.83<br/>2054.76<br/>56.83<br/>2596.00<br/>27763.00<br/>27763.00<br/>27763.00<br/>27763.00<br/>27763.00<br/>27763.00<br/>2054.76<br/>419.65<br/>753.25<br/>56.83<br/>171304.00<br/>10000.00<br/>13478.00<br/>48696.00<br/>69952.00<br/>870.00<br/>870.00</td> <td>663,400<br/>9,400,563<br/>8,770,916<br/>1,158,975<br/>22,249,790<br/>474,814<br/>30,855<br/>361,449<br/>409,200<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>506,324<br/>7,259,542<br/>7,050,736<br/>556,274<br/><b>17,142,704</b><br/>369,086<br/>27,081<br/>322,047<br/>312,312<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>33,046<br/>1,529,412<br/><b>11,05</b>,962<br/>111,132<br/>11,151<br/>3,904<br/>4,0559,81<br/><b>21,202,645</b><br/>111,132<br/>11,152<br/>4,055<br/>9,84,920<br/>28,107<br/>164,822<br/>279,776<br/>3,39,45<br/>11,559,662<br/>116,575<br/>23,39,515<br/>44,646,662<br/>4,312,000<br/>1,666,224<br/>5,578,235<br/>5,542,585<br/>3,764,365<br/>3,339,515<br/>44,646,662<br/>4,312,000<br/>1,666,224<br/>2,978,856<br/>187,087,856<br/>187,087,856<br/>187,087,856<br/>187,087,087<br/>1,559,652<br/>11,559,652<br/>11,559,652<br/>11,559,652<br/>14,542,585<br/>3,764,365<br/>3,539,515<br/>44,646,662<br/>4,312,000<br/>1,666,224<br/>5,578,235<br/>44,646,662<br/>4,312,000<br/>1,666,224<br/>5,578,235<br/>47,8856<br/>187,087,097<br/>1,578,857<br/>1,578,120<br/>1,579,852<br/>1,578,120<br/>1,578,120<br/>1,578,120<br/>1,578,120<br/>1,578,120<br/>1,578,120<br/>1,578,120<br/>1,578,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,150<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559,120<br/>1,559</td> <td>0 0<br/>1,169,724<br/>16,660,105<br/>15,821,652<br/>1,721,949<br/>39,392,494<br/>843,899<br/>57,936<br/>683,496<br/>721,512<br/>0 0<br/>0 0<br/>259,600<br/>0,4051,200<br/>2,665,248<br/>9,282,891<br/>48,675,385<br/>12,025<br/>1,169,360<br/>80,444<br/>369,857<br/>642,065<br/>9,7923<br/>132,982<br/>2,790,476<br/>31,007,776<br/>31,007,776<br/>31,007,776<br/>1,134,000<br/>201,924,000<br/>19,138,760<br/>6,914,832<br/>65,475,072<br/>91,528,664<br/>7,656,000<br/>3,654,000<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>5,315,100<br/>11,310,000<br/>11,310,000<br/>11,310,000<br/>11,310,000<br/>11,310,000<br/>11,310,000</td>
<td>0.0500<br/>0.5103<br/>0.5103<br/>0.5103<br/>0.5103<br/>0.0500<br/>0.0590<br/>0.0590<br/>0.0026<br/>0.0026<br/>0.0590<br/>0.0026<br/>0.0026<br/>0.0026<br/>0.0026<br/>0.0026<br/>0.0026<br/>0.0026<br/>0.0026<br/>0.0026<br/>0.0026<br/>0.0046<br/>1.212<br/>5.758<br/>0.1000<br/>0.6801<br/>2.212<br/>0.0046<br/>0.5103<br/>0.6151<br/>1.212<br/>5.758<br/>0.1000<br/>0.6811<br/>1.212<br/>5.758<br/>0.1000<br/>0.6811<br/>1.212<br/>5.758<br/>0.1000<br/>0.6811<br/>1.212<br/>5.758<br/>0.1000<br/>0.6811<br/>1.212<br/>5.758<br/>0.1000<br/>0.6811<br/>1.212<br/>5.758<br/>0.1000<br/>0.6811<br/>1.212<br/>5.758<br/>0.1000<br/>0.6811<br/>1.212<br/>5.758<br/>0.1000<br/>0.681<br/>1.212<br/>5.758<br/>0.1000<br/>0.681<br/>1.212<br/>5.758<br/>0.1000<br/>0.681<br/>1.212<br/>5.758<br/>0.1000<br/>0.681<br/>1.212<br/>5.758<br/>0.1000<br/>0.681<br/>1.212<br/>5.758<br/>0.1000<br/>0.681<br/>1.212<br/>5.758<br/>0.1000<br/>0.681<br/>1.212<br/>5.758<br/>0.1000<br/>0.681<br/>1.212<br/>5.758<br/>0.1000<br/>0.681<br/>1.212<br/>5.758<br/>0.1000<br/>0.681<br/>1.212<br/>5.758<br/>0.1000<br/>0.681<br/>1.212<br/>5.758<br/>0.1000<br/>0.681<br/>1.212<br/>5.758<br/>0.1000<br/>0.681<br/>1.212<br/>5.758<br/>0.1000<br/>0.681<br/>1.212<br/>5.758<br/>0.1000<br/>0.681<br/>1.212<br/>5.758<br/>0.1000<br/>0.683<br/>0.0131<br/>0.0026<br/>0.0131<br/>0.0033<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>3.5300<br/>0.0446<br/>0.0533<br/>0.0446<br/>0.0533<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456<br/>0.0456</td> <td>910         0.0754           104         0.0015           136         0.0841           595         0.0531           226         -           361         0.0045           361         0.0031           286         -           361         0.0030           846         0.0175           188         0.0754           0         0.0841           0         0.031           284         0.0208           971         -           559         0.1000           674         0.0630           632         0.0429           961         0.0175           136         0.0754           632         0.0429           964         0.0109           962         0.0223           846         0.0208           974         0.0208           839         0.0367           20         0.0208           839         0.0367           202         0.0208           839         0.0367           202         0.0208           839         0.0367</td> <td>88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095         25,710           25,710         0.1000           3,650         0.0437           1,961         0.0709           54,402         0.0322           0         0.0664           0         0.1241           5.010         0.1404           84,265         0.0606           97,815         0.1169           282,813         2.001,908           9,491         0.1000           1,503         0.0437           145         0.0709           907         0.0322           50,166         0.0363           877         0.1089           31,105         0.0664           963         0.0025           2,184         0.0124           7,061         0.1241           104,401         1241           104,401         1241           38,858,454         0.01006           36,299,318         0.0512           636,936,214         0.024           398,086</td> <td>38,835<br/>141,611<br/>1,050,558<br/>213,694<br/>1,600,218<br/>67,002<br/>2,532<br/>48,460<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>38,005<br/>245,503<br/>311,507<br/>37,024<br/>2,347,242<br/>10,097<br/>13,7024<br/>2,347,242<br/>10,097<br/>10,043<br/>5,877<br/>399<br/>42,448<br/>8,8760<br/>24,558<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,4588<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,458<br/>5,46</td>
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<td>0 0.000<br/>0 0 0.000<br/>0 0.0000<br/>0 0.0000<br/>0 0.0000<br/>0 0.0000<br/>0 0.00000<br/>0 0.00000<br/>0 0.0000000000</td> <td>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>0         0.0000           0         0.0000</td> <td>0         0.0000           0         0.1608           0         0.6187           0         0.6772           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.6675           0         0.5772           0         0.5772           0         0.3712           0         0.6675           0         0.712           0         0.6026           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.6675           0         0.6675           0         0.6675           0         0.6572           0         0.65926           0         0.0000           0         0.0000           0         0.6926           0         0.6926           0         0.6926           0         0.6926     <td>0         0.0619           18,002         0.0619           10,307,607         0.0197           10,560,953         0.0133           993,909         0.0233           24,295,840         0           302,308         0.1000           0         0.0768           116,019         0.619           0         0.0133           0         0.0233           96,364         0.0170           0         0.0133           0         0.0233           96,364         0.0126           0         0.0173           0         0.0133           96,364         0.0126           98,378         0.1000           98,378         0.1000           9,0726         0.0720           1,932         0.0761           1,934         0.0619           55,450         0.0133           246,879         0.0153           397,245         0.0133           246,852         0.1000           85,520         0.0102           12,207,42         0.012           0         0.0133           0         0.0448</td><td>72,406<br/>328,204<br/>242,071<br/>40,121<br/>785,767<br/>20,300<br/>4,171<br/>52,492<br/>44,662<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>0.1584 0.1642 0.1641 0.1633 0.1000 0.1227 0.1547 0.1584 0.1641 0.1633 0.1641 0.1643 0.1668 0.1668 0.1668 0.1608 0.1227 0.1584 0.1645 0.1641 0.1645 0.1645 0.1645 0.1645 0.1645 0.1688 0.1668
0.1668 0.168 0.168</td><td>185,284<br/>2,735,589<br/>2,596,333<br/>281,194<br/><b>6,437,348</b><br/><b>6,437,348</b><br/><b>6,437,348</b><br/><b>0</b><br/>0<br/>0<br/>0<br/>43,379<br/><b>683,843</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>404,553</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>404,575</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>404,575</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>404,575</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>40,527</b><br/><b>1,282</b><br/><b>1,055</b><br/><b>427</b><br/><b>1,282</b><br/><b>1,055</b><br/><b>427</b><br/><b>1,165</b><br/><b>5,389,981</b><br/><b>3,1194,458</b><br/><b>5,389,981</b><br/><b>3,1266,656</b><br/><b>5,363,053</b>,114<br/><b>4,807,648</b><br/><b>1,257,115</b><br/><b>602,910</b><br/><b>1,360,025</b><br/><b>869,019</b><br/><b>502,92,89,87</b></td></td>  | m³  | 0<br>0<br>0<br>21,400<br>30,300<br>7,700<br>30,300<br>0<br>10%<br>3,400<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                   | 36.51<br>31.00<br>236.79<br>1139.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>38.25<br>38.25<br>1665.54<br>2101.49<br>13107.19<br>9.08<br>38.25<br>1665.54<br>2101.49<br>13107.19<br>9.08<br>36.51<br>31.00<br>51.00<br>1744.58<br>1139.08<br>236.79<br>445.91<br>38.25<br>65888.33<br>65284.80<br>9574.77<br>22186.38<br>32196.11<br>38.00<br>473.28<br>8103.55  
   | 32.53<br>23.66<br>182.86<br>915.68<br>18.58<br>7.77<br>32.53<br>23.66<br>182.86<br>915.68<br>18.58<br>18.58<br>18.58<br>930.46<br>1274.51<br>14655.81<br>7.97<br>7.97<br>7.92<br>7.92<br>5.33<br>23.66<br>43.00<br>936.89<br>915.68<br>182.86<br>43.00<br>936.89<br>915.68<br>182.86<br>43.00<br>936.89<br>915.68<br>182.86<br>43.00<br>936.89<br>915.68<br>182.86<br>43.00<br>936.72<br>37755.89<br>49.00<br>396.72<br>7082.45  | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>49.05<br>50.054.76<br>56.83<br>2054.76<br>56.83<br>2596.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>2054.76<br>419.65<br>753.25<br>56.83<br>171304.00<br>10000.00<br>13478.00<br>48696.00<br>69952.00<br>870.00<br>870.00   | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br>22,249,790<br>474,814<br>30,855<br>361,449<br>409,200<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   |
506,324<br>7,259,542<br>7,050,736<br>556,274<br><b>17,142,704</b><br>369,086<br>27,081<br>322,047<br>312,312<br>0<br>0<br>0<br>0<br>0<br>0<br>33,046<br>1,529,412<br><b>11,05</b> ,962<br>111,132<br>11,151<br>3,904<br>4,0559,81<br><b>21,202,645</b><br>111,132<br>11,152<br>4,055<br>9,84,920<br>28,107<br>164,822<br>279,776<br>3,39,45<br>11,559,662<br>116,575<br>23,39,515<br>44,646,662<br>4,312,000<br>1,666,224<br>5,578,235<br>5,542,585<br>3,764,365<br>3,339,515<br>44,646,662<br>4,312,000<br>1,666,224<br>2,978,856<br>187,087,856<br>187,087,856<br>187,087,856<br>187,087,087<br>1,559,652<br>11,559,652<br>11,559,652<br>11,559,652<br>14,542,585<br>3,764,365<br>3,539,515<br>44,646,662<br>4,312,000<br>1,666,224<br>5,578,235<br>44,646,662<br>4,312,000<br>1,666,224<br>5,578,235<br>47,8856<br>187,087,097<br>1,578,857<br>1,578,120<br>1,579,852<br>1,578,120<br>1,578,120<br>1,578,120<br>1,578,120<br>1,578,120<br>1,578,120<br>1,578,120<br>1,578,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,150<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559,120<br>1,559  | 0 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br>39,392,494<br>843,899<br>57,936<br>683,496<br>721,512<br>0 0<br>0 0<br>259,600<br>0,4051,200<br>2,665,248<br>9,282,891<br>48,675,385<br>12,025<br>1,169,360<br>80,444<br>369,857<br>642,065<br>9,7923<br>132,982<br>2,790,476<br>31,007,776<br>31,007,776<br>31,007,776<br>1,134,000<br>201,924,000<br>19,138,760<br>6,914,832<br>65,475,072<br>91,528,664<br>7,656,000<br>3,654,000<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>5,315,100<br>11,310,000<br>11,310,000<br>11,310,000<br>11,310,000<br>11,310,000<br>11,310,000 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0.0500<br>0.5103<br>0.5103<br>0.5103<br>0.5103<br>0.0500<br>0.0590<br>0.0590<br>0.0026<br>0.0026<br>0.0590<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0046<br>1.212<br>5.758<br>0.1000<br>0.6801<br>2.212<br>0.0046<br>0.5103<br>0.6151<br>1.212<br>5.758<br>0.1000<br>0.6811<br>1.212<br>5.758<br>0.1000<br>0.6811<br>1.212<br>5.758<br>0.1000<br>0.6811<br>1.212<br>5.758<br>0.1000<br>0.6811<br>1.212<br>5.758<br>0.1000<br>0.6811<br>1.212<br>5.758<br>0.1000<br>0.6811<br>1.212<br>5.758<br>0.1000<br>0.6811<br>1.212<br>5.758<br>0.1000<br>0.681<br>1.212<br>5.758<br>0.1000<br>0.681<br>1.212<br>5.758<br>0.1000<br>0.681<br>1.212<br>5.758<br>0.1000<br>0.681<br>1.212<br>5.758<br>0.1000<br>0.681<br>1.212<br>5.758<br>0.1000<br>0.681<br>1.212<br>5.758<br>0.1000<br>0.681<br>1.212<br>5.758<br>0.1000<br>0.681<br>1.212<br>5.758<br>0.1000<br>0.681<br>1.212<br>5.758<br>0.1000<br>0.681<br>1.212<br>5.758<br>0.1000<br>0.681<br>1.212<br>5.758<br>0.1000<br>0.681<br>1.212<br>5.758<br>0.1000<br>0.681<br>1.212<br>5.758<br>0.1000<br>0.681<br>1.212<br>5.758<br>0.1000<br>0.681<br>1.212<br>5.758<br>0.1000<br>0.683<br>0.0131<br>0.0026<br>0.0131<br>0.0033<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>3.5300<br>0.0446<br>0.0533<br>0.0446<br>0.0533<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456<br>0.0456   
   
   | 910         0.0754           104         0.0015           136         0.0841           595         0.0531           226         -           361         0.0045           361         0.0031           286         -           361         0.0030           846         0.0175           188         0.0754           0         0.0841           0         0.031           284         0.0208           971         -           559         0.1000           674         0.0630           632         0.0429           961         0.0175           136         0.0754           632         0.0429           964         0.0109           962         0.0223           846         0.0208           974         0.0208           839         0.0367           20         0.0208           839         0.0367           202         0.0208           839         0.0367           202         0.0208           839         0.0367  
   
  | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095         25,710           25,710         0.1000           3,650         0.0437           1,961         0.0709           54,402         0.0322           0         0.0664           0         0.1241           5.010         0.1404           84,265         0.0606           97,815         0.1169           282,813         2.001,908           9,491         0.1000           1,503         0.0437           145         0.0709           907         0.0322           50,166         0.0363           877         0.1089           31,105         0.0664           963         0.0025           2,184         0.0124           7,061         0.1241           104,401         1241           104,401         1241           38,858,454         0.01006           36,299,318         0.0512           636,936,214         0.024           398,086        |
38,835<br>141,611<br>1,050,558<br>213,694<br>1,600,218<br>67,002<br>2,532<br>48,460<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>38,005<br>245,503<br>311,507<br>37,024<br>2,347,242<br>10,097<br>13,7024<br>2,347,242<br>10,097<br>10,043<br>5,877<br>399<br>42,448<br>8,8760<br>24,558<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,4588<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,458<br>5,46 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  | 0         0.0000           0         0.1608           0         0.6187           0         0.6772           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.6675           0         0.5772           0         0.5772           0         0.3712           0         0.6675           0         0.712           0         0.6026           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000       
   0         0.6675           0         0.6675           0         0.6675           0         0.6572           0         0.65926           0         0.0000           0         0.0000           0         0.6926           0         0.6926           0         0.6926           0         0.6926 <td>0         0.0619           18,002         0.0619           10,307,607         0.0197           10,560,953         0.0133           993,909         0.0233           24,295,840         0           302,308         0.1000           0         0.0768           116,019         0.619           0         0.0133           0         0.0233           96,364         0.0170           0         0.0133           0         0.0233           96,364         0.0126           0         0.0173           0         0.0133           96,364         0.0126           98,378         0.1000           98,378         0.1000           9,0726         0.0720           1,932         0.0761           1,934         0.0619           55,450         0.0133           246,879         0.0153           397,245         0.0133           246,852         0.1000           85,520         0.0102           12,207,42         0.012           0         0.0133           0         0.0448</td> <td>72,406<br/>328,204<br/>242,071<br/>40,121<br/>785,767<br/>20,300<br/>4,171<br/>52,492<br/>44,662<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>0.1584 0.1642 0.1641 0.1633 0.1000 0.1227 0.1547 0.1584 0.1641 0.1633 0.1641 0.1643 0.1668 0.1668 0.1668 0.1608 0.1227 0.1584 0.1645 0.1641 0.1645 0.1645 0.1645 0.1645 0.1645 0.1688 0.1668 0.168</td> <td>185,284<br/>2,735,589<br/>2,596,333<br/>281,194<br/><b>6,437,348</b><br/><b>6,437,348</b><br/><b>6,437,348</b><br/><b>0</b><br/>0<br/>0<br/>0<br/>43,379<br/><b>683,843</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>404,553</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>404,575</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>404,575</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>404,575</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>40,527</b><br/><b>1,282</b><br/><b>1,055</b><br/><b>427</b><br/><b>1,282</b><br/><b>1,055</b><br/><b>427</b><br/><b>1,165</b><br/><b>5,389,981</b><br/><b>3,1194,458</b><br/><b>5,389,981</b><br/><b>3,1266,656</b><br/><b>5,363,053</b>,114<br/><b>4,807,648</b><br/><b>1,257,115</b><br/><b>602,910</b><br/><b>1,360,025</b><br/><b>869,019</b><br/><b>502,92,89,87</b></td>  | 0         0.0619           18,002         0.0619           10,307,607         0.0197           10,560,953         0.0133           993,909         0.0233           24,295,840         0           302,308         0.1000           0         0.0768           116,019         0.619           0         0.0133           0         0.0233           96,364         0.0170           0         0.0133           0         0.0233           96,364         0.0126           0         0.0173           0         0.0133           96,364         0.0126           98,378         0.1000           98,378         0.1000           9,0726         0.0720           1,932         0.0761           1,934         0.0619           55,450         0.0133           246,879         0.0153           397,245         0.0133           246,852         0.1000           85,520         0.0102           12,207,42         0.012           0         0.0133           0         0.0448   
   | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>20,300<br>4,171<br>52,492<br>44,662<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 0.1584 0.1642 0.1641 0.1633 0.1000 0.1227 0.1547 0.1584 0.1641 0.1633 0.1641 0.1643 0.1668 0.1668 0.1668 0.1608 0.1227 0.1584 0.1645 0.1641 0.1645 0.1645 0.1645 0.1645 0.1645 0.1688 0.1668 0.168   | 185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br><b>6,437,348</b><br><b>6,437,348</b><br><b>0</b><br>0<br>0<br>0<br>43,379<br><b>683,843</b><br><b>1,538,810</b><br><b>7,976,158</b><br><b>404,553</b><br><b>1,538,810</b><br><b>7,976,158</b><br><b>404,575</b><br><b>1,538,810</b><br><b>7,976,158</b><br><b>404,575</b><br><b>1,538,810</b><br><b>7,976,158</b><br><b>404,575</b><br><b>1,538,810</b><br><b>7,976,158</b><br><b>40,527</b><br><b>1,282</b><br><b>1,055</b><br><b>427</b><br><b>1,282</b><br><b>1,055</b><br><b>427</b><br><b>1,165</b><br><b>5,389,981</b><br><b>3,1194,458</b><br><b>5,389,981</b><br><b>3,1266,656</b><br><b>5,363,053</b> ,114<br><b>4,807,648</b><br><b>1,257,115</b><br><b>602,910</b><br><b>1,360,025</b><br><b>869,019</b><br><b>502,92,89,87</b>  
  |
| Excavation         Embankment (Borrow Soil)         Wet Stone Masonry         Sodding         Sodding         Sub total (2.1)         2.2 Box culvert         General Item         Clearing & Grabbing         Backfilling         Excavation         Embankment (Borrow Soil)         Wet Stone Masonry         Sodding         Leveling Concrete         Concrete         Reinforcing steel bar         Sub total (2.2)         Total (2)         Maintenance road to Bucao bridge         General Item         Clearing & Grabbing         Backfilling         Excavation         Embankment (Lahar Material)         Base Concrete         Wet Stone Masonry         Covering Borrow Soil         Gravel Pavement         Sodding         Vet Stone Masonry         Covering Borrow Soil         Gravel Pavement         Sodding         Vet Stone Masonry         Covering Borrow Soil         Gravel Pavement         Sodding         Vet Stone Masonry         Covering Borrow Soil         Gravel Paven  
   
   
   | m³         m³           m³         <   | 0 0 0 21,400 39,700 7,700 30,300 7,700 30,300 7,700 30,300 9,900 11,200 9,900 11,200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  | 36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>38.25<br>131.00<br>236.79<br>1139.08<br>38.25<br>1665.54<br>2101.49<br>13107.19<br>9.08<br>36.51<br>31.00<br>51.00<br>1744.58<br>1139.08<br>236.79<br>445.91<br>38.25<br>655888.33<br>6224.80<br>9574.77<br>22186.38<br>32196.11<br>38.00<br>473.28<br>8103.55   
   | 32.53<br>23.66<br>182.86<br>915.68<br>18.58<br>7.77<br>32.53<br>23.66<br>182.86<br>915.68<br>18.58<br>18.58<br>18.58<br>930.46<br>1274.51<br>14655.81<br>14655.81<br>14655.81<br>14655.81<br>14655.81<br>14655.81<br>14655.81<br>14655.81<br>105415.67<br>37752.00<br>915.68<br>182.86<br>307.34<br>18.58<br>18.58<br>18.58<br>18.58<br>18.58<br>19.56<br>23.53<br>23.55<br>23.55<br>25.59<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25                   | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04<br>54.66<br>419.65<br>2054.76<br>55.2054.76<br>55.2054.76<br>3376.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>2784.76<br>419.65<br>753.25<br>56.83<br>171304.00<br>10000.00<br>13478.00<br>48696.00<br>69952.00<br>870.00<br>870.00<br>870.00   | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br>22,249,790<br>474,814<br>30,855<br>361,449<br>409,200<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 506,324<br>7,259,542<br>7,050,736<br>562,774<br>17,142,704<br>369,086<br>27,081<br>322,047<br>312,312<br>0<br>0<br>0<br>0<br>0<br>0<br>33,046<br>1,529,412<br>11,065,958<br>111,132<br>11,406,958<br>4,0559,81<br>21,202,645<br>111,132<br>11,155<br>3,904<br>5,205<br>5,542,585<br>3,764,365<br>35,329,315<br>44,646,466<br>4,312,000<br>1,666,224<br>5,978,224<br>187,086,769<br>24,478,856<br>187,086,769   
   | 0 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br>39,392,494<br>39,392,494<br>843,899<br>57,936<br>(83,496<br>721,512<br>0 0<br>0 0<br>2,59,600<br>0,40,51,200<br>2,265,248<br>9,282,891<br>48,675,385<br>223,680<br>23,856<br>8,288<br>12,025<br>1,169,360<br>8,0,444<br>369,857<br>642,065<br>97,923<br>132,982<br>2,790,476<br>31,007,776<br>1,304,000<br>201,924,000<br>19,138,760<br>6,914,832<br>65,475,072<br>91,528,664<br>7,656,000<br>3,654,000<br>11,310,000<br>5,315,100<br>341,085,540<br>1409,157,575<br>10,000<br>14,000,000<br>11,000,000<br>11,000,000<br>3,054,000<br>11,000,000<br>3,054,000<br>11,310,000<br>5,315,100<br>341,085,540<br>1409,157,575<br>10,000<br>1409,157,575<br>10,000<br>1409,157,575<br>10,000<br>10,000<br>10,000<br>11,000<br>10,000<br>11,000<br>10,000<br>11,000<br>10,000<br>11,000<br>10,000<br>11,000<br>10,000<br>11,000<br>10,000<br>11,000<br>10,000<br>11,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,0  | 0.0500<br>0.5103<br>0.5103<br>0.5103<br>0.5103<br>0.0500<br>0.1874<br>0.0500<br>0.0590<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.00446<br>1.212<br>0.000<br>0.6801<br>0.0026<br>0.5103<br>0.6801<br>0.0026<br>0.5103<br>0.0026<br>0.5103<br>0.0026<br>0.5103<br>0.0026<br>0.0031<br>0.0026<br>0.5103<br>0.0026<br>0.0031<br>0.0031<br>0.0033<br>0.0059<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095<br>0.0095   
   
   | 910         0.0754           104         0.0015           136         0.0841           595         0.0531           226         -           361         0.0045           361         0.0031           286         0.0331           284         0.0155           0         0.0841           0         0.0531           284         0.0208           971         -           559         0.1000           674         0.0637           363         0.0754           632         0.0429           964         0.0109           962         0.0223           846         0.02119           652         0.0208           974         -           589         0.0208           839         0.0367           202         0.0100           589         0.0208           839         0.0367           202         0.0208           839         0.0367           202         0.0208           301         -           734         0.0015 <t< td=""><td>88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095         0.00709           25,710         0.1000           3,650         0.0437           11,961         0.0709           54,402         0.0322           0         0.0664           0         0.1241           5.010         0.1464           5.010         0.1474           5.010         0.1464           84,265         0.0606           97,815         0.1169           22,813         2.001,908           9,491         0.1000           1,503         0.0437           145         0.0709           907         0.0322           50,166         0.0363           877         0.1089           31,105         0.0664           963         0.0085           2,184         0.0124           7061         0.1241           104,401         1           38,858,454         0.1000           36,299,318         0.0512           636,936,214        
0</td><td>38,835<br/>141,611<br/>1,050,558<br/>213,694<br/>1,600,278<br/>48,460<br/>23,954<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>38,005<br/>245,503<br/>311,557<br/>245,503<br/>311,50,70<br/>737,024<br/>2,347,242<br/>10,097<br/>1,043<br/>5,857<br/>2,347,242<br/>10,097<br/>1,043<br/>5,857<br/>2,347,242<br/>1,698,576<br/>1,698,576<br/>1,698,576<br/>1,159,809<br/>8,834<br/>4,236,237<br/>6,204,330<br/>1,159,809<br/>8,834<br/>4,236,237<br/>6,5076<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>4,236,237<br/>6,5076<br/>6,5076<br/>6,5076<br/>6,5076<br/>7,5076<br/>7,5076<br/>7,5076<br/>7,5076<br/>7,5076<br/>7,5076<br/>7,5076<br/>7,5076<br/>7,5076<br/>7,5076<br/>7,5076<br/>7,5076<br/>7,5076<br/>7,5076<br/>7,5076<br/>7,5076<br/>7,5076<br/>7,5076<br/>7,5076<br/>7,5076<br/>7,50777<br/>7,5076<br/>7,5076<br/>7,5076<br/>7,50777<br/>7,50777<br/>7,50777<br/>7,50777<br/>7,50777<br/>7,50777<br/>7,507777<br/>7,507777<br/>7,5077777<br/>7,507777777777</td><td>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000</td><td>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000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      0.6772           0         0.05926           0         0.0000           0         0.0050           0         0.0050           0         0.0000           0         0.0020</td><td>0         0.0619           18,092         0.0619           10,307,607         0.0197           10,560,953         0.0133           993,909         0.0233           24,295,840         0           302,308         0.1000           0         0.0768           116,019         0.619           0         0.0173           0         0.0133           0         0.0173           0         0.0133           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0173           98,378         0.1000           1,992         0.0720           0         0.0133           246,879         0.0153           397,245        
0.0133           246,879         0.0133           246,879         0.0133           246,879         0.0133           1,082,161         0.0173           4,366,852         0.1000           5,550         0.0410           12,274,12         0.0126           0         0.0173           12,2074,12         0.0126</td><td>72,406<br/>328,204<br/>242,071<br/>40,121<br/>785,767<br/>20,300<br/>4,171<br/>52,492<br/>44,662<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>0.1584 0.1642 0.1641 0.1633 0.1000 0.1227 0.1547 0.1584 0.1641 0.1633 0.1641 0.1643 0.1668 0.1668 0.1668 0.1668 0.1650 0.1621 0.1688 0.1668 0.168 0.</td><td>185,284<br/>2,735,589<br/>2,596,333<br/>281,194<br/><b>6,437,348</b><br/><b>6,437,348</b><br/><b>139,892</b><br/><b>139,892</b><br/><b>105,737</b><br/><b>114,288</b><br/><b>0</b><br/><b>0</b><br/><b>0</b><br/><b>43,379</b><br/><b>683,843</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>440,553</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>40,751</b><br/><b>2,927</b><br/><b>1,282</b><br/><b>1,905</b><br/><b>144,175</b><br/><b>1,297,6158</b><br/><b>40,751</b><br/><b>2,927</b><br/><b>1,282</b><br/><b>1,905</b><br/><b>134,174</b><br/><b>13,233</b><br/><b>60,694</b><br/><b>10,5427</b><br/><b>10,5427</b><br/><b>10,5427</b><br/><b>10,5427</b><br/><b>10,5427</b><br/><b>10,5427</b><br/><b>10,5427</b><br/><b>10,5427</b><br/><b>10,5427</b><br/><b>11,154</b><br/><b>31,194,458</b><br/><b>5,389,981</b><br/><b>3,230,623</b><br/><b>1,155,3341</b><br/><b>10,423,631</b><br/><b>14,807,648</b><br/><b>1,257,115</b><br/><b>602,910</b><br/><b>1,360,025</b><br/><b>869,019</b><br/><b>59,289,787</b><br/><b>70,643</b><br/><b>57,643</b><br/><b>57,643</b><br/><b>57,645</b><br/><b>57,115</b><br/><b>602,910</b><br/><b>1,360,025</b><br/><b>869,019</b><br/><b>57,289,787</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>10,643</b><br/><b>10,643</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>11,555</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,555</b><br/><b>10,555</b><br/><b>10,555</b><br/><b>10,555</b><br/><b>10,555</b><br/><b>10,555</b><br/><b>10,555</b><br/><b>10,555</b><br/><b>10,555</b><br/><b>10,555</b><br/><b>10,555</b><br/><b>10,555</b><br/><b>10,555</b><br/><b>10,555</b><br/><b>10,5</b></td></td></t<> | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095         0.00709           25,710         0.1000           3,650         0.0437           11,961         0.0709           54,402         0.0322           0         0.0664           0         0.1241           5.010         0.1464           5.010         0.1474           5.010         0.1464           84,265         0.0606           97,815         0.1169           22,813         2.001,908           9,491         0.1000           1,503         0.0437           145         0.0709           907         0.0322           50,166         0.0363           877         0.1089           31,105         0.0664           963         0.0085           2,184         0.0124           7061         0.1241           104,401         1           38,858,454         0.1000           36,299,318         0.0512           636,936,214         0   | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,600,278<br>48,460<br>23,954<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>38,005<br>245,503<br>311,557<br>245,503<br>311,50,70<br>737,024<br>2,347,242<br>10,097<br>1,043<br>5,857<br>2,347,242<br>10,097<br>1,043<br>5,857<br>2,347,242<br>1,698,576<br>1,698,576<br>1,698,576<br>1,159,809<br>8,834<br>4,236,237<br>6,204,330<br>1,159,809<br>8,834<br>4,236,237<br>6,5076<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>4,236,237<br>6,5076<br>6,5076<br>6,5076<br>6,5076<br>7,5076<br>7,5076<br>7,5076<br>7,5076<br>7,5076<br>7,5076<br>7,5076<br>7,5076<br>7,5076<br>7,5076<br>7,5076<br>7,5076<br>7,5076<br>7,5076<br>7,5076<br>7,5076<br>7,5076<br>7,5076<br>7,5076<br>7,5076<br>7,50777<br>7,5076<br>7,5076<br>7,5076<br>7,50777<br>7,50777<br>7,50777<br>7,50777<br>7,50777<br>7,50777<br>7,507777<br>7,507777<br>7,5077777<br>7,507777777777 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      0         0.6772           0         0.05926           0         0.0000           0         0.0050           0         0.0050           0         0.0000           0         0.0020</td> <td>0         0.0619           18,092         0.0619           10,307,607         0.0197           10,560,953         0.0133           993,909         0.0233           24,295,840         0           302,308         0.1000           0         0.0768           116,019         0.619           0         0.0173           0         0.0133           0         0.0173           0         0.0133           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0173           98,378         0.1000           1,992         0.0720           0         0.0133           246,879         0.0153           397,245         0.0133           246,879         0.0133           246,879         0.0133           246,879         0.0133           1,082,161         0.0173           4,366,852         0.1000           5,550         0.0410           12,274,12         0.0126           0         0.0173           12,2074,12         0.0126</td> <td>72,406<br/>328,204<br/>242,071<br/>40,121<br/>785,767<br/>20,300<br/>4,171<br/>52,492<br/>44,662<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>0.1584 0.1642 0.1641 0.1633 0.1000 0.1227 0.1547 0.1584 0.1641 0.1633 0.1641 0.1643 0.1668 0.1668 0.1668 0.1668 0.1650 0.1621 0.1688 0.1668
0.1668 0.1668 0.1668 0.1668 0.1668 0.168 0.</td> <td>185,284<br/>2,735,589<br/>2,596,333<br/>281,194<br/><b>6,437,348</b><br/><b>6,437,348</b><br/><b>139,892</b><br/><b>139,892</b><br/><b>105,737</b><br/><b>114,288</b><br/><b>0</b><br/><b>0</b><br/><b>0</b><br/><b>43,379</b><br/><b>683,843</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>440,553</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>40,751</b><br/><b>2,927</b><br/><b>1,282</b><br/><b>1,905</b><br/><b>144,175</b><br/><b>1,297,6158</b><br/><b>40,751</b><br/><b>2,927</b><br/><b>1,282</b><br/><b>1,905</b><br/><b>134,174</b><br/><b>13,233</b><br/><b>60,694</b><br/><b>10,5427</b><br/><b>10,5427</b><br/><b>10,5427</b><br/><b>10,5427</b><br/><b>10,5427</b><br/><b>10,5427</b><br/><b>10,5427</b><br/><b>10,5427</b><br/><b>10,5427</b><br/><b>11,154</b><br/><b>31,194,458</b><br/><b>5,389,981</b><br/><b>3,230,623</b><br/><b>1,155,3341</b><br/><b>10,423,631</b><br/><b>14,807,648</b><br/><b>1,257,115</b><br/><b>602,910</b><br/><b>1,360,025</b><br/><b>869,019</b><br/><b>59,289,787</b><br/><b>70,643</b><br/><b>57,643</b><br/><b>57,643</b><br/><b>57,645</b><br/><b>57,115</b><br/><b>602,910</b><br/><b>1,360,025</b><br/><b>869,019</b><br/><b>57,289,787</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>70,643</b><br/><b>10,643</b><br/><b>10,643</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>11,555</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,545</b><br/><b>10,555</b><br/><b>10,555</b><br/><b>10,555</b><br/><b>10,555</b><br/><b>10,555</b><br/><b>10,555</b><br/><b>10,555</b><br/><b>10,555</b><br/><b>10,555</b><br/><b>10,555</b><br/><b>10,555</b><br/><b>10,555</b><br/><b>10,555</b><br/><b>10,555</b><br/><b>10,5</b></td>   | 0         0.0000           0         0.1608           0         0.6187           0         0.6772           0         0.0000           0         0.0000           0         0.0035           0         0.0035           0         0.6675           0         0.6675           0         0.5772           0         0.712           0         0.6675           0         0.5772           0         0.712           0         0.6026           0         0.0000           0         0           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.6675           0         0.6675           0         0.6675           0         0.6675           0         0.6772           0         0.05926           0         0.0000           0         0.0050           0         0.0050           0         0.0000           0         0.0020  
  | 0         0.0619           18,092         0.0619           10,307,607         0.0197           10,560,953         0.0133           993,909         0.0233           24,295,840         0           302,308         0.1000           0         0.0768           116,019         0.619           0         0.0173           0         0.0133           0         0.0173           0         0.0133           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0173           98,378         0.1000           1,992         0.0720           0         0.0133           246,879         0.0153           397,245         0.0133           246,879         0.0133           246,879         0.0133           246,879         0.0133           1,082,161         0.0173           4,366,852         0.1000           5,550         0.0410           12,274,12         0.0126           0         0.0173           12,2074,12         0.0126  
  | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>20,300<br>4,171<br>52,492<br>44,662<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 0.1584 0.1642 0.1641 0.1633 0.1000 0.1227 0.1547 0.1584 0.1641 0.1633 0.1641 0.1643 0.1668 0.1668 0.1668 0.1668 0.1650 0.1621 0.1688 0.1668 0.168 0.   | 185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br><b>6,437,348</b><br><b>139,892</b><br><b>139,892</b><br><b>105,737</b><br><b>114,288</b><br><b>0</b><br><b>0</b><br><b>0</b><br><b>43,379</b><br><b>683,843</b><br><b>1,538,810</b><br><b>7,976,158</b><br><b>440,553</b><br><b>1,538,810</b><br><b>7,976,158</b><br><b>40,751</b><br><b>2,927</b><br><b>1,282</b><br><b>1,905</b><br><b>144,175</b><br><b>1,297,6158</b><br><b>40,751</b><br><b>2,927</b><br><b>1,282</b><br><b>1,905</b><br><b>134,174</b><br><b>13,233</b><br><b>60,694</b><br><b>10,5427</b><br><b>10,5427</b><br><b>10,5427</b><br><b>10,5427</b><br><b>10,5427</b><br><b>10,5427</b><br><b>10,5427</b><br><b>10,5427</b><br><b>10,5427</b><br><b>11,154</b><br><b>31,194,458</b><br><b>5,389,981</b><br><b>3,230,623</b><br><b>1,155,3341</b><br><b>10,423,631</b><br><b>14,807,648</b><br><b>1,257,115</b><br><b>602,910</b><br><b>1,360,025</b><br><b>869,019</b><br><b>59,289,787</b><br><b>70,643</b><br><b>57,643</b><br><b>57,643</b><br><b>57,645</b><br><b>57,115</b><br><b>602,910</b><br><b>1,360,025</b><br><b>869,019</b><br><b>57,289,787</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>70,643</b><br><b>10,643</b><br><b>10,643</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>11,555</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,545</b><br><b>10,555</b><br><b>10,555</b><br><b>10,555</b><br><b>10,555</b><br><b>10,555</b><br><b>10,555</b><br><b>10,555</b><br><b>10,555</b><br><b>10,555</b><br><b>10,555</b><br><b>10,555</b><br><b>10,555</b><br><b>10,555</b><br><b>10,555</b><br><b>10,5</b>   |
| Excavation         Embankment (Borrow Soil)         Wet Stone Masonry         Sodding         Sodding         Sub total (2.1)         2.2 Box culvert         General Item         Clearing & Grabbing         Backfilling         Excavation         Embankment (Borrow Soil)         Wet Stone Masonry         Sodding         Leveling Concrete         Concrete         Reinforcing steel bar         Sub total (2.2)         Total (2)         3 Maintenance road to Bucao bridge         General Item         Clearing & Grabbing         Backfilling         Excavation         Extravation         Extravation         Embankment (Lahar Material)         Base Concrete         Wet Stone Masonry         Covering Borrow Soil         Gravel Pavement         Sodding         Yet Stone Jaser Pacement         Sodding         Vet Stone Masonry         Covering Borrow Soil         Gravel Pavement         Steel plate grider         Deck slab         Sub total (4.2)         4.3 Substructure </td <td>m³         m³           m³         m³           ton         m³           m³         m³           m³</td> <td>0<br/>0<br/>21,400<br/>39,700<br/>7,700<br/>30,300<br/>0<br/>10%<br/>3,400<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>36.51<br/>31.00<br/>236.79<br/>1139.08<br/>38.25<br/>9.08<br/>36.51<br/>31.00<br/>236.79<br/>1139.08<br/>38.25<br/>1665.54<br/>2101.49<br/>13107.19<br/>9.08<br/>36.51<br/>31.00<br/>1744.58<br/>1139.08<br/>236.79<br/>445.91<br/>38.25<br/>65888.33<br/>6224.80<br/>9574.77<br/>22186.38<br/>32196.11<br/>38.00<br/>473.28<br/>8103.55</td> <td>32.53<br/>22.66<br/>182.86<br/>915.68<br/>18.58<br/>7.77<br/>32.53<br/>23.66<br/>182.86<br/>930.46<br/>1274.51<br/>14655.81<br/>7.97<br/>32.53<br/>23.66<br/>182.86<br/>930.46<br/>1274.51<br/>14655.81<br/>14655.81<br/>7.97<br/>7.97<br/>32.53<br/>32.366<br/>43.00<br/>936.89<br/>915.68<br/>182.86<br/>307.34<br/>18.58<br/>182.86<br/>307.34<br/>18.58<br/>182.86<br/>307.34<br/>18.58<br/>182.86<br/>307.34<br/>18.58<br/>182.86<br/>307.34<br/>18.58<br/>182.86<br/>307.34<br/>18.58<br/>307.34<br/>18.58<br/>307.34<br/>18.58<br/>307.34<br/>18.58<br/>307.34<br/>18.58<br/>307.34<br/>18.58<br/>307.34<br/>18.58<br/>307.34<br/>18.58<br/>307.34<br/>3775.58<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>307.55<br/>30</td> <td>54.66<br/>419.65<br/>2054.76<br/>56.83<br/>17.04<br/>69.04<br/>54.66<br/>419.65<br/>2054.76<br/>56.83<br/>2596.00<br/>27763.00<br/>27763.00<br/>27763.00<br/>27763.00<br/>27763.00<br/>27763.00<br/>27763.00<br/>27763.00<br/>2783.05<br/>56.83<br/>171304.00<br/>10000.00<br/>13478.00<br/>48696.00<br/>69952.00<br/>870.00<br/>870.00</td> <td>663,400<br/>9,400,563<br/>8,770,916<br/>1,158,975<br/>22,249,790<br/>474,814<br/>30,855<br/>361,449<br/>409,200<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>166,554<br/>2,521,788<br/>1,258,290<br/>27,472,740<br/>142,548<br/>12,705<br/>4,381<br/>26,554<br/>4,381<br/>12,705<br/>4,381<br/>205,034<br/>36,248<br/>57,968<br/>89,505<br/>1,566,028<br/>57,968<br/>89,505<br/>1,566,028<br/>57,968<br/>89,505<br/>1,566,028<br/>57,968<br/>89,505<br/>1,566,028<br/>57,968<br/>89,505<br/>1,566,028<br/>57,968<br/>89,505<br/>1,566,028<br/>13,596,175<br/>3,159,667<br/>5,331,776<br/>2,335,577<br/>46,882,198<br/>3,344,000<br/>1,987,776<br/>2,335,524<br/>4,533,1776<br/>2,335,524<br/>4,533,1776<br/>2,335,524<br/>4,533,1776<br/>2,335,524<br/>4,533,1776<br/>2,335,524</td> <td>506,324<br/>7,259,542<br/>7,050,736<br/>562,774<br/>17,142,704<br/>369,086<br/>27,081<br/>322,047<br/>312,312<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>332,047<br/>312,312<br/>1,406,958<br/>111,132<br/>11,406,958<br/>111,132<br/>11,406,958<br/>111,132<br/>11,406,958<br/>111,132<br/>11,406,958<br/>111,132<br/>11,406,958<br/>111,132<br/>11,406,958<br/>111,132<br/>11,406,958<br/>111,132<br/>11,202,645<br/>111,132<br/>11,529,662<br/>116,975,335<br/>5,542,585<br/>3,764,365<br/>3,734,365<br/>5,542,585<br/>3,764,365<br/>3,743,465<br/>5,542,585<br/>3,764,365<br/>3,743,465<br/>5,542,585<br/>3,764,365<br/>3,739,415,672<br/>11,559,662<br/>116,975,335<br/>5,542,585<br/>3,764,365<br/>3,739,415,672<br/>11,559,662<br/>116,975,335<br/>5,542,585<br/>3,764,365<br/>3,739,415,672<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,665<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,662<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,59,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>11,559,672<br/>1</td> <td>0 0<br/>1,169,724<br/>16,660,105<br/>15,821,652<br/>1,721,949<br/>39,392,494<br/>39,392,494<br/>843,899<br/>57,936<br/>(83,496<br/>721,512<br/>0 0<br/>0
0<br/>2,065,248<br/>9,282,891<br/>48,675,385<br/>223,680<br/>223,663<br/>8,285<br/>1,2025<br/>1,169,360<br/>80,444<br/>369,857<br/>642,065<br/>97,923<br/>132,982<br/>2,790,476<br/>31,007,776<br/>31,007,776<br/>31,007,776<br/>(6,914,832<br/>65,475,072<br/>91,528,664<br/>7,656,000<br/>3,654,000<br/>11,310,000<br/>5,315,100<br/>341,085,540<br/>1,083,175,490<br/>1,083,175,490<br/>1,083,175,490<br/>1,083,175,490<br/>1,083,175,490<br/>1,015,170<br/>1,015,100<br/>3,054,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,</td> <td>0.8601<br/>0.5103 599<br/>0.1874 3,122<br/>0.0026 41<br/>0.0590 101<br/>4.544<br/>0.0590 101<br/>0.6591 46<br/>0.5103 368<br/>0.8691 46<br/>0.5103 368<br/>0.0026<br/>0.0026<br/>0.0026<br/>0.0026<br/>0.0026<br/>0.0026<br/>0.0026<br/>0.0046 188<br/>0.0195 55<br/>0.1000 88<br/>2.25758<br/>0.1000 88<br/>0.0195 121<br/>0.0100 6801 2<br/>0.5113 4<br/>0.0131 121<br/>0.0026<br/>0.5103 6<br/>0.5113 4<br/>0.0135 11<br/>0.0026<br/>0.5113 4<br/>0.0131 121<br/>0.0026<br/>0.5113 4<br/>0.0131 121<br/>0.0026<br/>0.5113 4<br/>0.0131 121<br/>0.0026<br/>0.5113 4<br/>0.0131 121<br/>0.0026<br/>0.513 3<br/>0.0195 13<br/>0.0195 13<br/>0.0026<br/>0.0195 13<br/>0.0026<br/>0.0027<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.00000<br/>0.0000<br/>0.0000<br/>0.00000<br/>0.0000<br/>0.0000000</td> <td>910         0.0754           104         0.0015           136         0.0841           595         0.0531           226         -           361         0.0045           361         0.0031           286         0.0331           284         0.0175           188         0.0754           0         0.0841           0         0.031           284         0.0208           971         -           970         0.0367           971         -           559         0.1000           674         0.0631           363         0.0754           363         0.0754           363         0.0753           372         0.0208           964         0.0208           974         -           529         0.0208           974         -           520         0.0208           974         -           520         0.0208           974         -           523         0.0208           974         -           520         <td< td=""><td>88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095        </td><td>38,835<br/>141,611<br/>1,050,558<br/>213,694<br/>1,610,218<br/>67,002<br/>2,532<br/>48,460<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000</td><td>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>0.0000 0.0000
0.0000 0.</td><td>0 0.000<br/>0 0 0.000<br/>0 0.0000<br/>0 0.0000<br/>0 0.0000<br/>0 0.0000<br/>0 0.00000<br/>0 0.00000<br/>0 0.00000000<br/>0 0.0000000000</td><td>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>0         0.0000           0         0.0000      0         0.0000      0<!--</td--><td>0         0.0000           0         0.1608           0         0.6187           0         0.6772           0         0           0         0.1000           0         0.0000           0         0.0000           0         0.6675           0         0.6772           0         0.6675           0         0.5772           0         0.5772           0         0.6772           0         0.5772           0         0.7000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.6675           0         0.1608           0         0.6675           0         0.6675           0         0.6675           0         0.6675           0         0.6772           0         0.6926           0         0.0000           0         0.0000           0         0.0000           0         0.0000      0         0.6926</td><td>0         0.0619           18,002         0.0619           10,307,607         0.0197           10,560,953         0.0133           993,900         0.0233           24,295,840         0           302,308         0.1000           0         0.0768           116,019         0.0619           0         0.0758           116,019         0.0619           0         0.0173           0         0.0133           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0173           3,325,390         27,621,230           27,621,230         0.0170           98,378         0.1000           1,992         0.0720           0         0.0173           1,934         0.0619           15,5450         0.0133           397,245         0.0133           397,245         0.0133           1,082,161         0.0173           1,207,412         0.0126           0         0.0173           1,207,412         0.0126           0         0.01</td><td>72,406<br/>328,204<br/>242,071<br/>40,121<br/>785,767<br/>20,300<br/>4,171<br/>52,492<br/>44,662<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>0.1584 0.1642 0.1641 0.1633 0.1000 0.1227 0.1547 0.1584 0.1641 0.1633 0.1641 0.1641 0.1633 0.1668 0.1668 0.1668 0.1668 0.1664 0.1641 0.1642 0.1641 0.1642 0.1643 0.1645 0.1645 0.1645 0.1645 0.1645 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1650 0.1635 0.163 0.163 0.163 0.163 0.164 0.164 0.164 0.164 0.164 0.164 0.164 0.164 0.164 0.164 0.164 0.1</td><td>185,284<br/>2,735,589<br/>2,596,333<br/>281,194<br/><b>6,437,348</b><br/>139,892<br/>7,109<br/>105,737<br/>114,288<br/><b>0</b><br/>0<br/>0<br/>0<br/>43,379<br/>63,841<br/><b>7,976,158</b><br/><b>7,976,158</b><br/><b>7,976,158</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>1,538,810</b><br/><b>1,538,810</b><br/><b>1,538,810</b><br/><b>1,538,981</b><br/><b>3,1194,458</b><br/><b>5,168,656</b><br/><b>3,536,311</b><br/><b>1,4807,648</b><br/><b>5,168,656</b><br/><b>3,536,311</b><br/><b>1,4807,648</b><br/><b>5,168,656</b><br/><b>3,536,311</b><br/><b>1,4807,648</b><br/><b>1,257,115</b><br/><b>602,910</b><br/><b>1,257,115</b><br/><b>602,910</b><br/><b>1,526,025</b><br/><b>59,289,787</b><br/><b>79,69,29,57</b></td></td></td<></td>   
  | m³         m³           ton         m³           m³  | 0<br>0<br>21,400<br>39,700<br>7,700<br>30,300<br>0<br>10%<br>3,400<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>1665.54<br>2101.49<br>13107.19<br>9.08<br>36.51<br>31.00<br>1744.58<br>1139.08<br>236.79<br>445.91<br>38.25<br>65888.33<br>6224.80<br>9574.77<br>22186.38<br>32196.11<br>38.00<br>473.28<br>8103.55  | 32.53<br>22.66<br>182.86<br>915.68<br>18.58<br>7.77<br>32.53<br>23.66<br>182.86<br>930.46<br>1274.51<br>14655.81<br>7.97<br>32.53<br>23.66<br>182.86<br>930.46<br>1274.51<br>14655.81<br>14655.81<br>7.97<br>7.97<br>32.53<br>32.366<br>43.00<br>936.89<br>915.68<br>182.86<br>307.34<br>18.58<br>182.86<br>307.34<br>18.58<br>182.86<br>307.34<br>18.58<br>182.86<br>307.34<br>18.58<br>182.86<br>307.34<br>18.58<br>182.86<br>307.34<br>18.58<br>307.34<br>18.58<br>307.34<br>18.58<br>307.34<br>18.58<br>307.34<br>18.58<br>307.34<br>18.58<br>307.34<br>18.58<br>307.34<br>18.58<br>307.34<br>3775.58<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>307.55<br>30  
   | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04<br>54.66<br>419.65<br>2054.76<br>56.83<br>2596.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>2783.05<br>56.83<br>171304.00<br>10000.00<br>13478.00<br>48696.00<br>69952.00<br>870.00<br>870.00  | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br>22,249,790<br>474,814<br>30,855<br>361,449<br>409,200<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>166,554<br>2,521,788<br>1,258,290<br>27,472,740<br>142,548<br>12,705<br>4,381<br>26,554<br>4,381<br>12,705<br>4,381<br>205,034<br>36,248<br>57,968<br>89,505<br>1,566,028<br>57,968<br>89,505<br>1,566,028<br>57,968<br>89,505<br>1,566,028<br>57,968<br>89,505<br>1,566,028<br>57,968<br>89,505<br>1,566,028<br>57,968<br>89,505<br>1,566,028<br>13,596,175<br>3,159,667<br>5,331,776<br>2,335,577<br>46,882,198<br>3,344,000<br>1,987,776<br>2,335,524<br>4,533,1776<br>2,335,524<br>4,533,1776<br>2,335,524<br>4,533,1776<br>2,335,524<br>4,533,1776<br>2,335,524   | 506,324<br>7,259,542<br>7,050,736<br>562,774<br>17,142,704<br>369,086<br>27,081<br>322,047<br>312,312<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>332,047<br>312,312<br>1,406,958<br>111,132<br>11,406,958<br>111,132<br>11,406,958<br>111,132<br>11,406,958<br>111,132<br>11,406,958<br>111,132<br>11,406,958<br>111,132<br>11,406,958<br>111,132<br>11,406,958<br>111,132<br>11,202,645<br>111,132<br>11,529,662<br>116,975,335<br>5,542,585<br>3,764,365<br>3,734,365<br>5,542,585<br>3,764,365<br>3,743,465<br>5,542,585<br>3,764,365<br>3,743,465<br>5,542,585<br>3,764,365<br>3,739,415,672<br>11,559,662<br>116,975,335<br>5,542,585<br>3,764,365<br>3,739,415,672<br>11,559,662<br>116,975,335<br>5,542,585<br>3,764,365<br>3,739,415,672<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,665<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,662<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,59,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>11,559,672<br>1  | 0 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br>39,392,494<br>39,392,494<br>843,899<br>57,936<br>(83,496<br>721,512<br>0 0<br>0
0<br>2,065,248<br>9,282,891<br>48,675,385<br>223,680<br>223,663<br>8,285<br>1,2025<br>1,169,360<br>80,444<br>369,857<br>642,065<br>97,923<br>132,982<br>2,790,476<br>31,007,776<br>31,007,776<br>31,007,776<br>(6,914,832<br>65,475,072<br>91,528,664<br>7,656,000<br>3,654,000<br>11,310,000<br>5,315,100<br>341,085,540<br>1,083,175,490<br>1,083,175,490<br>1,083,175,490<br>1,083,175,490<br>1,083,175,490<br>1,015,170<br>1,015,100<br>3,054,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,  | 0.8601<br>0.5103 599<br>0.1874 3,122<br>0.0026 41<br>0.0590 101<br>4.544<br>0.0590 101<br>0.6591 46<br>0.5103 368<br>0.8691 46<br>0.5103 368<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0026<br>0.0046 188<br>0.0195 55<br>0.1000 88<br>2.25758<br>0.1000 88<br>0.0195 121<br>0.0100 6801 2<br>0.5113 4<br>0.0131 121<br>0.0026<br>0.5103 6<br>0.5113 4<br>0.0135 11<br>0.0026<br>0.5113 4<br>0.0131 121<br>0.0026<br>0.5113 4<br>0.0131 121<br>0.0026<br>0.5113 4<br>0.0131 121<br>0.0026<br>0.5113 4<br>0.0131 121<br>0.0026<br>0.513 3<br>0.0195 13<br>0.0195 13<br>0.0026<br>0.0195 13<br>0.0026<br>0.0027<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.00000<br>0.0000<br>0.0000<br>0.00000<br>0.0000<br>0.0000000   
   
  | 910         0.0754           104         0.0015           136         0.0841           595         0.0531           226         -           361         0.0045           361         0.0031           286         0.0331           284         0.0175           188         0.0754           0         0.0841           0         0.031           284         0.0208           971         -           970         0.0367           971         -           559         0.1000           674         0.0631           363         0.0754           363         0.0754           363         0.0753           372         0.0208           964         0.0208           974         -           529         0.0208           974         -           520         0.0208           974         -           520         0.0208           974         -           523         0.0208           974         -           520 <td< td=""><td>88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095        </td><td>38,835<br/>141,611<br/>1,050,558<br/>213,694<br/>1,610,218<br/>67,002<br/>2,532<br/>48,460<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000</td><td>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>0.0000 0.</td><td>0 0.000<br/>0 0 0.000<br/>0 0.0000<br/>0 0.0000<br/>0 0.0000<br/>0 0.0000<br/>0 0.00000<br/>0 0.00000<br/>0 0.00000000<br/>0 0.0000000000</td><td>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>0         0.0000           0         0.0000      0         0.0000      0<!--</td--><td>0         0.0000           0         0.1608           0         0.6187           0         0.6772           0         0           0         0.1000           0         0.0000           0         0.0000           0         0.6675           0         0.6772           0         0.6675           0         0.5772           0         0.5772           0         0.6772           0         0.5772           0         0.7000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.6675           0         0.1608           0         0.6675           0         0.6675           0         0.6675           0         0.6675           0         0.6772    
      0         0.6926           0         0.0000           0         0.0000           0         0.0000           0         0.0000      0         0.6926</td><td>0         0.0619           18,002         0.0619           10,307,607         0.0197           10,560,953         0.0133           993,900         0.0233           24,295,840         0           302,308         0.1000           0         0.0768           116,019         0.0619           0         0.0758           116,019         0.0619           0         0.0173           0         0.0133           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0173           3,325,390         27,621,230           27,621,230         0.0170           98,378         0.1000           1,992         0.0720           0         0.0173           1,934         0.0619           15,5450         0.0133           397,245         0.0133           397,245         0.0133           1,082,161         0.0173           1,207,412         0.0126           0         0.0173           1,207,412         0.0126           0         0.01</td><td>72,406<br/>328,204<br/>242,071<br/>40,121<br/>785,767<br/>20,300<br/>4,171<br/>52,492<br/>44,662<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>0.1584 0.1642 0.1641 0.1633 0.1000 0.1227 0.1547 0.1584 0.1641 0.1633 0.1641 0.1641 0.1633 0.1668 0.1668 0.1668 0.1668 0.1664 0.1641 0.1642 0.1641 0.1642 0.1643 0.1645 0.1645 0.1645 0.1645 0.1645 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1650 0.1635 0.163 0.163 0.163 0.163 0.164 0.164 0.164 0.164 0.164 0.164 0.164 0.164 0.164 0.164 0.164 0.1</td><td>185,284<br/>2,735,589<br/>2,596,333<br/>281,194<br/><b>6,437,348</b><br/>139,892<br/>7,109<br/>105,737<br/>114,288<br/><b>0</b><br/>0<br/>0<br/>0<br/>43,379<br/>63,841<br/><b>7,976,158</b><br/><b>7,976,158</b><br/><b>7,976,158</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>1,538,810</b><br/><b>1,538,810</b><br/><b>1,538,810</b><br/><b>1,538,981</b><br/><b>3,1194,458</b><br/><b>5,168,656</b><br/><b>3,536,311</b><br/><b>1,4807,648</b><br/><b>5,168,656</b><br/><b>3,536,311</b><br/><b>1,4807,648</b><br/><b>5,168,656</b><br/><b>3,536,311</b><br/><b>1,4807,648</b><br/><b>1,257,115</b><br/><b>602,910</b><br/><b>1,257,115</b><br/><b>602,910</b><br/><b>1,526,025</b><br/><b>59,289,787</b><br/><b>79,69,29,57</b></td></td></td<>   
   | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095   | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,610,218<br>67,002<br>2,532<br>48,460<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000  | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0     | 0.0000 0.  | 0 0.000<br>0 0 0.000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.0000<br>0 0.00000<br>0 0.00000<br>0 0.00000000<br>0 0.0000000000   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | 0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0
        0.0000           0         0.0000      0         0.0000      0 </td <td>0         0.0000           0         0.1608           0         0.6187           0         0.6772           0         0           0         0.1000           0         0.0000           0         0.0000           0         0.6675           0         0.6772           0         0.6675           0         0.5772           0         0.5772           0         0.6772           0         0.5772           0         0.7000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.6675           0         0.1608           0         0.6675           0         0.6675           0         0.6675           0         0.6675           0         0.6772           0         0.6926           0         0.0000           0         0.0000           0         0.0000           0         0.0000      0         0.6926</td> <td>0         0.0619           18,002         0.0619           10,307,607         0.0197           10,560,953         0.0133           993,900         0.0233           24,295,840         0           302,308         0.1000           0         0.0768           116,019         0.0619           0         0.0758           116,019         0.0619           0         0.0173           0         0.0133           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0173           3,325,390         27,621,230           27,621,230         0.0170           98,378         0.1000           1,992         0.0720           0         0.0173           1,934         0.0619           15,5450         0.0133           397,245         0.0133           397,245         0.0133           1,082,161         0.0173           1,207,412         0.0126           0         0.0173           1,207,412         0.0126           0         0.01</td> <td>72,406<br/>328,204<br/>242,071<br/>40,121<br/>785,767<br/>20,300<br/>4,171<br/>52,492<br/>44,662<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>0.1584 0.1642 0.1641 0.1633 0.1000 0.1227 0.1547 0.1584 0.1641 0.1633 0.1641 0.1641 0.1633 0.1668 0.1668 0.1668 0.1668 0.1664 0.1641 0.1642 0.1641 0.1642 0.1643 0.1645 0.1645 0.1645 0.1645 0.1645 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1650 0.1635 0.163 0.163 0.163 0.163 0.164 0.164 0.164 0.164 0.164 0.164 0.164 0.164 0.164 0.164 0.164 0.1</td> <td>185,284<br/>2,735,589<br/>2,596,333<br/>281,194<br/><b>6,437,348</b><br/>139,892<br/>7,109<br/>105,737<br/>114,288<br/><b>0</b><br/>0<br/>0<br/>0<br/>43,379<br/>63,841<br/><b>7,976,158</b><br/><b>7,976,158</b><br/><b>7,976,158</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>1,538,810</b><br/><b>1,538,810</b><br/><b>1,538,810</b><br/><b>1,538,981</b><br/><b>3,1194,458</b><br/><b>5,168,656</b><br/><b>3,536,311</b><br/><b>1,4807,648</b><br/><b>5,168,656</b><br/><b>3,536,311</b><br/><b>1,4807,648</b><br/><b>5,168,656</b><br/><b>3,536,311</b><br/><b>1,4807,648</b><br/><b>1,257,115</b><br/><b>602,910</b><br/><b>1,257,115</b><br/><b>602,910</b><br/><b>1,526,025</b><br/><b>59,289,787</b><br/><b>79,69,29,57</b></td>   
  | 0         0.0000           0         0.1608           0         0.6187           0         0.6772           0         0           0         0.1000           0         0.0000           0         0.0000           0         0.6675           0         0.6772           0         0.6675           0         0.5772           0         0.5772           0         0.6772           0         0.5772           0         0.7000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.6675           0         0.1608           0         0.6675           0         0.6675           0         0.6675           0         0.6675           0         0.6772           0         0.6926           0         0.0000           0         0.0000           0         0.0000           0         0.0000      0         0.6926   | 0         0.0619           18,002         0.0619           10,307,607         0.0197           10,560,953         0.0133           993,900         0.0233           24,295,840         0           302,308         0.1000           0         0.0768           116,019         0.0619           0         0.0758           116,019         0.0619           0         0.0173           0         0.0133           0         0.0233           96,364         0.0174           2,805,861         0.0126           0         0.0173           3,325,390         27,621,230           27,621,230         0.0170           98,378         0.1000           1,992         0.0720           0         0.0173           1,934         0.0619           15,5450         0.0133           397,245         0.0133           397,245         0.0133           1,082,161         0.0173           1,207,412         0.0126           0         0.0173           1,207,412         0.0126           0         0.01  
   | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>20,300<br>4,171<br>52,492<br>44,662<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 0.1584 0.1642 0.1641 0.1633 0.1000 0.1227 0.1547 0.1584 0.1641 0.1633 0.1641 0.1641 0.1633 0.1668 0.1668 0.1668 0.1668 0.1664 0.1641 0.1642 0.1641 0.1642 0.1643 0.1645 0.1645 0.1645 0.1645 0.1645 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1668 0.1650 0.1635 0.163 0.163 0.163 0.163 0.164 0.164 0.164 0.164 0.164 0.164 0.164 0.164 0.164 0.164 0.164 0.1   |
185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br>139,892<br>7,109<br>105,737<br>114,288<br><b>0</b><br>0<br>0<br>0<br>43,379<br>63,841<br><b>7,976,158</b><br><b>7,976,158</b><br><b>7,976,158</b><br><b>7,976,158</b><br><b>1,538,810</b><br><b>7,976,158</b><br><b>1,538,810</b><br><b>7,976,158</b><br><b>1,538,810</b><br><b>7,976,158</b><br><b>1,538,810</b><br><b>7,976,158</b><br><b>1,538,810</b><br><b>7,976,158</b><br><b>1,538,810</b><br><b>7,976,158</b><br><b>1,538,810</b><br><b>7,976,158</b><br><b>1,538,810</b><br><b>1,538,810</b><br><b>1,538,810</b><br><b>1,538,810</b><br><b>1,538,981</b><br><b>3,1194,458</b><br><b>5,168,656</b><br><b>3,536,311</b><br><b>1,4807,648</b><br><b>5,168,656</b><br><b>3,536,311</b><br><b>1,4807,648</b><br><b>5,168,656</b><br><b>3,536,311</b><br><b>1,4807,648</b><br><b>1,257,115</b><br><b>602,910</b><br><b>1,257,115</b><br><b>602,910</b><br><b>1,526,025</b><br><b>59,289,787</b><br><b>79,69,29,57</b>   |
| Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Sodding           Sub total (2.1)           2.2 Box culvert           General Item           Clearing & Grabbing           Backfilling           Excavation           Embankment (Borrow Soil)           Wet Stone Masonry           Sodding           Leveling Concrete           Concrete           Sub total (2.2)           Total (2)           General Item           Clearing & Grabbing           Backfilling           Excavation           Embankment (Lahar Material)           Base Concrete           Wet Stone Masonry           Covering Borrow Soil           Gravel Pavement           Sodding           Vet Stone Masonry           Covering Borrow Soil           Gravel Pavement           Sodding           Vet Stone Masonry           Covering Borrow Soil           Gravel Pavement           Sodding           Total (3)           4           Bucao bridge replacement           4.3 Substructure   
   
   
   | m³         m³           m³         m³           m³         m³           m²         m³           m³         <   | 0<br>0<br>0<br>21,400<br>39,700<br>7,700<br>30,300<br>7,700<br>0<br>10%<br>3,400<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          |
36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>9.08<br>36.51<br>31.00<br>236.79<br>1139.08<br>38.25<br>1665.54<br>2101.49<br>13107.19<br>9.08<br>36.51<br>31.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00<br>51.00 | 32.53<br>23.66<br>182.86<br>915.68<br>18.58<br>7.97<br>32.53<br>23.66<br>182.86<br>915.68<br>18.58<br>18.58<br>18.58<br>930.46<br>1274.51<br>14655.81<br>14655.81<br>14655.81<br>7.97<br>7.97<br>32.53<br>23.66<br>43.00<br>936.89<br>915.68<br>182.86<br>307.34<br>18.58<br>182.86<br>307.34<br>18.58<br>182.86<br>307.34<br>18.58<br>182.86<br>307.34<br>18.58<br>182.86<br>307.34<br>18.58<br>182.86<br>307.34<br>18.58<br>182.86<br>307.34<br>18.58<br>182.86<br>307.34<br>18.58<br>182.86<br>307.34<br>18.58<br>182.86<br>307.34<br>18.58<br>182.86<br>307.34<br>18.58<br>182.86<br>307.34<br>19.55.89<br>37.75.20<br>3903.23<br>26509.62<br>37.755.89<br>3903.23<br>26509.62<br>37.755.89  | 54.66<br>419.65<br>2054.76<br>56.83<br>17.04<br>69.04<br>54.66<br>419.65<br>2054.76<br>56.83<br>2596.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>277763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>27763.00<br>277777777777777777777777777777777777  | 663,400<br>9,400,563<br>8,770,916<br>1,158,975<br>22,249,790<br>474,814<br>30,855<br>361,449<br>409,200<br>0<br>0<br>0<br>0<br>0<br>0<br>166,554<br>4,521,788<br>12,2789<br>4,381<br>12,705<br>4,381<br>12,705<br>4,381<br>6,820<br>6,34,440<br>52,337<br>205,034<br>362,289<br>57,968<br>89,505<br>1,568,028<br>13,599,888<br>65,588,328<br>13,599,888<br>65,588,328<br>13,599,888<br>65,588,328<br>13,599,888<br>57,968<br>84,948,665<br>13,5557<br>31,155,557<br>31,155,557<br>31,155,557<br>31,35,557<br>33,176<br>5,331,776<br>5,331,776<br>5,331,776<br>5,331,776<br>5,331,776<br>5,331,776<br>5,331,776<br>5,331,776<br>5,331,776<br>5,331,776<br>5,331,776<br>5,331,776<br>5,331,776<br>5,331,776<br>5,331,776<br>5,334,000  
  | 506,324<br>7,259,542<br>7,050,736<br>562,774<br>17,142,704<br>369,086<br>27,081<br>369,086<br>27,081<br>312,312<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>312,474<br>312,312<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>332,047<br>1,529,412<br>11,152<br>4,0559,841<br>21,202,645<br>21,11,152<br>11,152<br>5,142,645<br>5,205<br>5,34,920<br>28,107<br>164,822<br>279,776<br>164,822<br>279,776<br>164,825<br>2,279,776<br>3,994<br>43,477<br>1,222,448<br>17,007,888<br>37,64,365<br>35,39,515<br>44,646,466<br>6<br>18,70,982,24<br>3,539,455<br>5,542,585<br>3,764,365<br>3,539,515<br>44,646,466<br>18,70,986,769<br>5,978,224<br>2,478,856<br>18,70,986,769<br>5,978,224<br>2,478,856<br>18,70,986,769<br>5,978,224<br>2,478,856<br>18,70,986,769<br>5,978,224<br>2,478,856<br>18,70,986,769<br>5,978,224<br>2,478,856<br>18,70,986,769<br>5,978,224<br>2,478,856<br>18,70,986,769<br>5,978,224<br>2,478,856<br>18,70,986,769<br>5,978,224<br>2,478,856<br>18,70,986,769<br>5,978,224<br>2,478,856<br>18,70,986,769<br>5,978,224<br>2,478,856<br>18,70,986,769<br>5,978,224<br>2,478,856<br>18,70,986,769<br>5,978,224<br>2,478,856<br>18,70,986,769<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,978,2179<br>5,9777<br>5,978,2179<br>5,9777<br>5,9777<br>5,9777<br>5,9777<br>5,9777<br>5,9777<br>5,9777<br>5,97777<br>5,97777<br>5,97777<br>5,97777<br>5,97777<br>5,97777<br>5,97777<br>5,97777<br>5,97777<br>5,97777<br>5,97777<br>5,97777<br>5,97777<br>5,97777<br>5,97777<br>5,97777<br>5,97777<br>5,97777<br>5,97777<br>5,97777<br>5,977777<br>5,977777<br>5,9777777<br>5,97777777777  | 0 0<br>1,169,724<br>16,660,105<br>15,821,652<br>1,721,949<br>39,392,494<br>843,899<br>57,936<br>(83,496<br>721,512<br>0 0<br>0 0<br>20,00<br>2,065,248<br>9,282,891<br>2,2665,248<br>9,282,891<br>2,253,680<br>2,3856<br>8,285<br>1,169,360<br>80,444<br>369,857<br>642,065<br>97,923<br>1,169,360<br>97,923<br>1,169,360<br>97,923<br>1,109,376<br>6,9,857<br>642,065<br>97,923<br>1,169,360<br>97,923<br>1,109,360<br>97,923<br>1,109,376<br>6,9,857<br>6,42,065<br>97,923<br>1,109,376<br>6,9,857<br>6,42,065<br>97,923<br>1,109,360<br>97,923<br>1,109,360<br>97,923<br>1,109,376<br>6,914,832<br>6,5475,072<br>91,528,664<br>7,656,000<br>3,654,000<br>1,315,100<br>3,41,085,540<br>1,00%  |
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  | 910         0.0754           104         0.00151           136         0.0841           595         0.0531           226   
   
   
   | 88,197         0.0332           24,990         0.0085           1,330,601         0.0664           91,435         0.1241           1,719,095   | 38,835<br>141,611<br>1,050,558<br>213,694<br>1,610,253<br>48,460<br>2,532<br>48,460<br>0<br>0<br>0<br>38,005<br>245,503<br>311,567<br>737,024<br>2,374,242<br>0,00<br>3,310,567<br>737,024<br>2,347,242<br>10,097<br>1,043<br>5,877<br>1,043<br>5,572<br>10,626,377<br>111,068<br>5,576<br>4,55572<br>10,626,377<br>1,159,809<br>808,344<br>4,242,370<br>6,244,390<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,577<br>11,058,5 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  | 0         0.0000           0         0.1608           0         0.6187           0         0.6772           0         0           0         0.0000           0         0.0035           0         0.0035           0         0.0000           0         0.6675           0         0.6675           0         0.5772           0         0.6675           0         0.5772           0         0.5772           0         0.5772           0         0.5772           0         0.6675           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.1000           0         0.6675           0         0.6187           0         0.60920           0         0.1000           0         0.0000           0         0.0000           0         0.0000           0         0.0000           0         0.6926           0         0.6187   | 0         0.0619           18,002         0.0619           10,307,607         0.0197           10,500,953         0.0133           993,900         0.0233           24,295,840         302,308           302,308         0.1000           0         0.0768           116,019         0.0619           0         0.0733           96,364         0.0172           0         0.0133           96,364         0.0126           0         0.0133           96,364         0.0126           0         0.0133           27,621,230         0.001           98,378         0.1000           1,932         0.0720           98,378         0.1000           1,932         0.0726           1,934         0.0619           15,545         0.0133           246,879         0.0133           397,245         0.0137           397,245         0.0137           11,082,745         0.0137           20,0752         0.0233           14,366,852         0.0040           856,520         0.0410           21,207,412 <td>72,406<br/>328,204<br/>242,071<br/>40,121<br/>785,767<br/>20,300<br/>4,171<br/>52,492<br/>44,662<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>0.1584 0.1642 0.1641 0.1633 0.1000 0.1227 0.1547 0.1584 0.1641 0.1633 0.1641 0.1633 0.1668 0.1668 0.1668 0.1664 0.1575 0.1641 0.1642 0.1641 0.1642 0.1633 0.1668
0.1668 0.168 0.168 0.168 0.168 0.168 0.168 0.168 0.168 0.1</td> <td>185,284<br/>2,735,589<br/>2,596,333<br/>281,194<br/><b>6,437,348</b><br/><b>6,437,348</b><br/><b>6,437,348</b><br/><b>139,892</b><br/>7,109<br/>105,737<br/><b>114,228</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,810</b><br/><b>7,976,158</b><br/><b>1,538,981</b><br/><b>1,53,394</b><br/><b>10,5427</b><br/><b>16,157</b><br/><b>21,716</b><br/><b>448,266</b><br/><b>5,168,656</b><br/><b>3,6363,114</b><br/><b>3,230,623</b><br/><b>1,153,394</b><br/><b>10,4458</b><br/><b>5,168,656</b><br/><b>3,6363,114</b><br/><b>3,230,623</b><br/><b>1,153,394</b><br/><b>10,4458</b><br/><b>5,168,656</b><br/><b>3,6363,114</b><br/><b>3,230,623</b><br/><b>1,153,394</b><br/><b>10,4458</b><br/><b>5,168,656</b><br/><b>3,6363,114</b><br/><b>3,230,623</b><br/><b>1,153,394</b><br/><b>10,425</b><br/><b>5,168,656</b><br/><b>3,636,314</b><br/><b>11,48,07,648</b><br/><b>1,257,115</b><br/><b>602,910</b><br/><b>1,860,025</b><br/><b>869,019</b><br/><b>59,289,787</b><br/><b>79,692,057</b><br/><b>79,692,057</b></td>   | 72,406<br>328,204<br>242,071<br>40,121<br>785,767<br>20,300<br>4,171<br>52,492<br>44,662<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 0.1584 0.1642 0.1641 0.1633 0.1000 0.1227 0.1547 0.1584 0.1641 0.1633 0.1641 0.1633 0.1668 0.1668 0.1668 0.1664 0.1575 0.1641 0.1642 0.1641 0.1642 0.1633 0.1668 0.168 0.168 0.168 0.168 0.168 0.168 0.168 0.168 0.1   |
185,284<br>2,735,589<br>2,596,333<br>281,194<br><b>6,437,348</b><br><b>6,437,348</b><br><b>6,437,348</b><br><b>139,892</b><br>7,109<br>105,737<br><b>114,228</b><br><b>1,538,810</b><br><b>7,976,158</b><br><b>1,538,810</b><br><b>7,976,158</b><br><b>1,538,810</b><br><b>7,976,158</b><br><b>1,538,810</b><br><b>7,976,158</b><br><b>1,538,810</b><br><b>7,976,158</b><br><b>1,538,810</b><br><b>7,976,158</b><br><b>1,538,981</b><br><b>1,53,394</b><br><b>10,5427</b><br><b>16,157</b><br><b>21,716</b><br><b>448,266</b><br><b>5,168,656</b><br><b>3,6363,114</b><br><b>3,230,623</b><br><b>1,153,394</b><br><b>10,4458</b><br><b>5,168,656</b><br><b>3,6363,114</b><br><b>3,230,623</b><br><b>1,153,394</b><br><b>10,4458</b><br><b>5,168,656</b><br><b>3,6363,114</b><br><b>3,230,623</b><br><b>1,153,394</b><br><b>10,4458</b><br><b>5,168,656</b><br><b>3,6363,114</b><br><b>3,230,623</b><br><b>1,153,394</b><br><b>10,425</b><br><b>5,168,656</b><br><b>3,636,314</b><br><b>11,48,07,648</b><br><b>1,257,115</b><br><b>602,910</b><br><b>1,860,025</b><br><b>869,019</b><br><b>59,289,787</b><br><b>79,692,057</b><br><b>79,692,057</b>   |

Note: Item 2 (Diversion channel of swampy area) is not included in the priority project.

# Table 3.3.2 Construction Cost of Sto. Tomas River Basin (Unit Peso) (Unit Peso)

No. Description	Unit	Work Quantity	LC	Unit Price FC	e Total	LC	Amount FC	Total		1. Equipment	a	2. L Skilled labor	.abor b. U	Jnskilled labor	a. Cement	b. A	ggregate	3. c. S	Materia teel	al d. 1	Lumber		e. Others	
1 Dike construction																								
i) Dike strengthening																								_
General Item Demolition of Existing Revetment	% m3	10%	743 32	637.16	1 380 48	17,250,812 8,102,188	12,796,779	30,047,591	0.1	1 8,600,273.71 1 7875721.229	0.1	1 985,626.43 7 704210.4576	6 0.1 5 0.008	1,102,600.53	0.1 0.0	0 0.1	0.00	0.1	0.00	0.1	0.00	0.1	13,442,560.70 0.1	
Clearing & Grabbing	m2	612,100	9.08	7.97	17.04	5,554,808	4,875,377	10,430,184	0.6151	6415606.178	0.063	3 657101.592	2 0.044	455799.0408	0	0 0	) (	) 0	0	0	0	0.08	870920.364 0.07	_
Backfilling Excavation	m3 m3	8,300 403,400	36.51 31.00	32.53	69.04 54.66	303,033 12,505,400	269,999 9,544,444	573,032	0.6801	389719.0632 11252035.39	0.018	5 10028.06 5 1662558.238	6 0.071 8 0.033	40627.9688 732054.8208	0	0 0		0 0	0		0	0.16	0 0.08	
Embankment (Lahar Material)	m3	569,100	56.21	47.89	104.10	31,989,111	27,254,199	59,243,310	0.5812	2 34432211.77	0.043	3 2541537.999	0.036	2150532.153	0	0 0	) (	0 0	0	0 0	0	0.12	6878148.291 0.07	_
Base Concrete Wet Stone Masonry	m3 m3	1,500	1,744.58	936.89	2,681.47	2,616,870 9,340,456	1,405,335 7,508,576	4,022,205	0.0131	52690.8855 5 43807.4832	0.01	43842.0345	0.109	438018.1245 1118775.725	0	0 0		0 0	0		0	0.69	27/2505.907 0.01 11246728.86 0.02	
Covering Borrow Soil	m3	283,800	236.79	182.86	419.65	67,201,002	51,895,668	119,096,670	0.1874	22318715.96	0.002	2 178645.005	5 0.009	1012321.695	0	0 0	) (	0 0	0	0 0	0	0.62	73685109.73 0.02	_
Filter Cloth	m3 m2	18,500	70.22	38.23	108.45	8,224,720	707,255	2,006,325	0.0423	3 514572.0552 3 16050.6	0.06	2 83864.385	5 0.097	138035.16	0	0 0		0 0	0		0	0.6	1410045.21 0.01	
Gravel Pavement	m3	14,300	445.91	307.34	753.25	6,376,513	4,394,962	10,771,475	0.0953	3 1026521.568	0.022	2 240203.8925	5 0.012	133566.29	0	0 0		0 (	0	0 0	0	0.69	7453860.7 0.01	_
Sub total (i)	1112	490,000	38.23	18.58	30.83	189,758,933	9,220,828	330,523,502	0.055	94,603,011	0.032	10,841,891	0.124	12,128,606	0	0 0	(	)	0		0	0.58	147,868,168	_
ii) Dike heightening General Item	%	10%				21 350 638	15 724 113	37 074 751	0.1	8600273 709	0	1 1 777 528 83	0.1	1 730 750 03	01 00	0 01	0.00	0.1	0.00	0.1	0.00	0.1	17 367 450 50 0 1	
Demolition of Existing Revetment	m3	37,200	743.32	637.16	1,380.48	27,651,504	23,702,352	51,353,856	0.5234	4 26878608.23	0.047	7 2403360.461	0.008	431372.3904	0.1 0.0	0 0.1	) (	0.1	0.00	0.1	0.00	0.2	10270771.2 0.05	_
Clearing & Grabbing Backfilling	m2 m3	414,500	9.08	7.97	17.04 69.04	3,761,588 974 817	3,301,493 868,551	7,063,080	0.6151	1 4344500.508 1 1253674 577	0.063	3 444974.04 3 32258.94	0.044	308656.596	0	0 0		0 0	0		0	0.08	589767.18 0.07	_
Excavation	m3	316,700	31.00	23.66	54.66	9,817,700	7,493,122	17,310,822	0.5103	8833712.467	0.075	5 1305235.979	0.033	574719.2904	0	0 0	) (	) 0	0	0	0	0.16	2783580.178 0.06	
Base Concrete	m3 m3	498,800	56.21	47.89	2,681.47	28,037,548 8,199,526	4,403,383	51,925,080	0.5812	2 30178856.5	0.04:	222/585.932 1 137371.7081	0.036	1884880.404 1372456.79	0	0 0		0 0 0 0 0	0		0	0.12	6028501.788 0.07 8687185.174 0.01	
Wet Stone Masonry	m3	41,500	1,139.08	915.68	2,054.76	47,271,820	38,000,720	85,272,540	0.0026	5 221708.604	0.084	4 7171420.614	0.066	5662096.656	0	0 0	) (	0 0	0	0	0	0.67	56919420.45 0.02	_
Gabion Mattress	m3 m3	1/3,800	1,468.70	703.59	2,172.29	26,289,730	12,594,261	38,883,991	0.1874	13668050.86 3 1644792.819	0.002	7 2616892.594	0.009	3763970.329	0	0 0		) 0	0		0	0.62	45124989.68 0.02 23217631.03 0.02	
Filter Cloth	m2	59,400	70.22	38.23	108.45	4,171,068	2,270,862	6,441,930	0.008	3 51535.44	0.042	2 269272.674	0.069	443204.784	0	0 0	) (	0 (	0	0 0	0	0.7	4527388.404 0.01	_
Sodding	m2	284,200	38.25	18.58	56.83	10,870,650	5,280,436	16,151,086	0.0955	952914.074	0.022	3 857622.6666	6 0.012	2004349.773	0	0 0		0 0	0	0	0	0.58	9322406.839 0.02	-
Sub total (ii) Sub total (1 1)						234,857,020 424,615,952	172,965,238	407,822,258	3.3178	8 89047690.41 8 183650701.2	0.52	7 17775288.32 7 28617179.07	2 0.678	17307500.32 29436106 19	0	0 0		0 (	0	0	0	5.11	173674505 0.45 321542672.8 0.45	
1.2 Right bank						424,015,752	515,729,000	750,545,700	5.5170	105050701.2	0.52	2001/17/.07	0.070	2)450100.17	Ū	0 0		, ,	0		Ū	5.11	521542072.0 0.45	_
i) New dike General Item	%	10%				2.852 774	1.996 621	4,849 395	0.1	8600273 709	0	1 240 972 02	2 01	274,289.06	0.1 0.0	0 01	0.00	0.1	0.00	01	0.00	0.1	2,474.257.01 0 1	_
Demolition of Existing Revetment	m3	0	743.32	637.16	1,380.48	0	0	0	0.5234	4 0	0.04	7 0	0.008	0	0	0 0	) (	0 0	0	0	0	0.2	0 0.05	_
Backfilling	m2 m3	61,200 5,800	9.08 36.51	32.53	17.04 69.04	555,390 211,758	487,458 188,674	1,042,848 400,432	0.6151	1 641455.8048 1 272333.8032	0.063	65699.424 8 7007.56	0.044 0.071	45572.4576 28390.6288	0	0 0		0 0	0	0	0	0.08	87077.808 0.07 0 0.08	
Excavation	m3	49,300	31.00	23.66	54.66	1,528,300	1,166,438	2,694,738	0.5103	3 1375124.801	0.075	5 203183.2452	0.033	89465.3016	0	0 0	) (	0 0	0	0	0	0.16	433313.8704 0.06	_
Base Concrete	m3 m3	1,100	56.21 1,744.58	936.89	2,681.47	4,555,791	1,030,579	2,949,617	0.5812	4004//5.132 38639.9827	0.04	32150.8253	0.036	321213.2913	0	0 0		, 0	0	0	0	0.12	2033170.998 0.01	
Wet Stone Masonry Covering Borrow Soil	m3 m2	5,800	1,139.08	915.68	2,054.76	6,606,664	5,310,944	11,917,608	0.0026	5 30985.7808 1 1557110 719	0.084	4 1002270.833	0.066	791329.1712	0	0 0			0	0	0	0.67	7955003.34 0.02	_
Gabion Mattress	m3	3,900	1,468.70	703.59	2,172.29	5,727,930	2,744,001	8,471,931	0.0423	358362.6813	0.062	7 570160.9563	0.009	820082.9208	0	0 0	) (	) 0	0	0	0	0.6	5058590 0.02	_
Filter Cloth Gravel Pavement	m2 m3	12,900	70.22	38.23	108.45	905,838	493,167	1,399,005	0.008	8 11192.04 186640.285	0.042	2 58478.409	0.069	96251.544	0	0 0		0 0	0	0 0	0	0.7	983220.714 0.01	
Sodding	m2	23,300	38.25	18.58	56.83	891,225	432,914	1,324,139	0.059	78124.201	0.053	3 70311.7809	0.124	164325.6499	0	0 0	) (	) 0	0	0	0	0.58	764293.0308 0.02	_
Sub total (i) ii) Dike strengthening						31,380,516	21,962,827 53 343 343	53,343,343		9214754.23		2409720.193	3	2742890.633		0	(	)	0		0		24742570.14	_
General Item	%	10%				6,135,812	4,444,726	10,580,537	0.1	2,299,847.03	0.1	1 523,035.50	0.1	496,136.51	0.1 0.0	0 0.1	0.00	0.1	0.00	0.1	0.00	0.1	5,192,005.56 0.1	
Clearing & Grabbing	m3 m2	15,200	743.32	637.16	1,380.48	11,298,464 912,945	9,684,832 801,279	20,983,296	0.5234	10982657.13 1054419.182	0.047	7 982018.2528 3 107996.112	8 0.008 2 0.044	176259.6864 74911.5888	0	0 0 0		0 0	0		0	0.2	4196659.2 0.05 143137.704 0.07	
Backfilling	m3	9,200	36.51	32.53	69.04	335,892	299,276	635,168	0.6801	431977.7568	0.018	8 11115.44	0.071	45033.4112	0	0 0	) (	0 0	0	0	0	0	0 0.08	_
Embankment (Lahar Material)	m3 m3	35,800	56.21	47.89	54.66	2,012,318	2,910,180	3,726,780	0.5103	2 2166004.536	0.073	3 159878.862	2 0.033	135282.114	0	0 0		) 0	0		0	0.16	432679.158 0.07	
Base Concrete	m3	1,700	1,744.58	936.89	2,681.47	2,965,786	1,592,713	4,558,499	0.0131	59716.3369	0.01	49687.6391	0.109	496420.5411	0	0 0	) (	0 0	0	0 0	0	0.69	3142173.361 0.01	_
Covering Borrow Soil	m3	47,000	236.79	182.86	2,054.76	11,129,130	8,594,420	19,723,550	0.1874	4 3696193.27	0.084	2 29585.325	5 0.000	167650.175	0	0 0		0 0	0		0	0.67	12202960.39 0.02	
Gabion Mattress Filter Cloth	m3	6,200	1,468.70	703.59	2,172.29	9,105,940	4,362,258	13,468,198	0.0423	3 569704.7754	0.067	7 906409.7254	0.097	1303721.566	0	0 0		0 0	0	0 0	0	0.6	8041861.026 0.02	_
Gravel Pavement	m2 m3	4,100	445.91	307.34	753.25	1,439,510	1,260,094	3,088,325	0.0953	3 294317.3725	0.042	2 68869.6475	5 0.009	38295.23	0	0 0		) 0	0	0	0	0.69	2137120.9 0.01	_
Sodding Sub total (ii)	m2	68,500	38.25	18.58	56.83	2,620,125 67,493,929	1,272,730	3,892,855	0.059	229678.445	0.053	3 206710.6005 28.894.201	0.124	483103.3055	0	0 0		0 0	0	0	0	0.58	2246955.906 0.02 324 553 922	
iii Dike heightening						07,150,525	10,071,701	110,000,000		100,000,001		20,03 1,201		20,000,000		•		,	0		0		021,000,022	_
General Item Demolition of Existing Revetment	% m3	10%	743 32	637.16	1 380 48	11,363,033	8,411,823	19,774,856	0.1	1 5,272,752.23 1 11777454.68	0.1	1 871,864.84 7 1053085363	0.1	886,615.63	0.1 0.0	0 0.1	0.00	0 0.1	0.00	0.1	0.00	0.1	8,823,094.98 0.1 4500364.8 0.05	_
Clearing & Grabbing	m2	236,900	9.08	7.97	17.04	2,149,868	1,886,909	4,036,776	0.6151	1 2483020.918	0.063	3 254316.888	8 0.044	176407.1112	0	0 0	) (	0 0	0	0	0	0.08	337070.796 0.07	_
Excavation	m3 m3	12,800	36.51	23.66	54.66	467,328	3,120,754	7,209,654	0.5103	3 3679086.436	0.018	5 543607.9116	5 0.071 5 0.033	239360.5128	0	0 0		) 0	0		0	0.16	1159312.363 0.06	
Embankment (Lahar Material)	m3	393,200	56.21	47.89	104.10	22,101,772	18,830,348	40,932,120	0.5812	2 23789748.14	0.043	3 1755987.948	8 0.036	1485835.956	0	0 0	) (	0 0	0	0 0	0	0.12	4752219.132 0.07	_
Wet Stone Masonry	m3	17,000	1,139.08	936.89	2,054.76	4,012,534	2,154,847	34,930,920	0.0131	5 90820.392	0.01	4 2937690.372	2 0.066	2319413.088	0	0 0		0 0	0		0	0.69	23316389.1 0.02	
Covering Borrow Soil	m3	106,800	236.79	182.86	419.65	25,289,172	19,529,448	44,818,620	0.1874	4 8399009.388 790235.6562	0.002	2 67227.93 7 1257278.006	0.009	380958.27	0	0 0		0 0	0	0 0	0	0.62	27729280.19 0.02	_
Filter Cloth	m2	28,400	70.22	38.23	108.45	1,994,248	1,085,732	3,079,980	0.008	24639.84	0.042	2 128743.164	0.069	211902.624	0	0 0	) (	) 0	0	0	0	0.7	2164609.944 0.01	_
Gravel Pavement Sodding	m3 m2	5,700	445.91	307.34	753.25	2,541,687	1,751,838	4,293,525	0.0953	3 409172.9325 602528 709	0.022	2 95745.6075 3 542275 8381	0.012	53239.71	0	0 0		0 0	0	0 0	0	0.69	2971119.3 0.01 5894568 997 0.02	
Sub total (iii)		177,700	50.20	10.50	50.05	124,993,362	92,530,050	217,523,413	3.3178	3 52727522.32	0.527	7 8718648.442	0.678	8866156.304	0	0 0	0	) 0	0	0	0	5.11	88230949.84 0.45	
Sub total (1.2) Total (1)	-					223,867,807 648,483,760	477,114,665	387,252,665	5.3178 6.6356	5 245900780.4 5 429551481.6	0.52	40022570.09 68639749.15	0.678	41692582.08 71128688.28	0	υ 0 0 0		) 0	0	0	0	5.11 10.2	43/527441.7 0.45 759070114.5 0.9	
2 Diversion channel of the Gabor River																		$\square$						_
General Item	%	10%				3,352,269	2,424,024	5,776,293	0.1	849,249.29	0.1	1 292,858.08	8 0.1	324,398.84	0.1 0.0	0 0.1	0.00	0.1	0.00	0.1	0.00	0.1	3,217,349.39 0.1	_
Demolition of Existing Revetment	m3 m2	0 30 700	743.32	637.16	1,380.48	278 602	0	523 129	0.5234	4 0 321776 0329	0.047	7 (	0.008	22860 6936	0	0 0		0 0	0	0	0	0.2	0 0.05	_
Backfilling	m3	34,300	36.51	32.53	69.04	1,252,293	1,115,779	2,368,072	0.6801	1 1610525.767	0.018	8 41441.26	0.071	167896.3048	0	0 0		0 0	0	0	0	0	0 0.08	_
Excavation Embankment (Lahar Material)	m3 m3	125,200	31.00 56.21	23.66 47.89	54.66 104.10	3,881,200	2,962,232	6,843,432	0.5103	3 3492203.35	0.075	5 515994.7728	8 0.033 0 0.036	227201.9424	0	0 0		) 0	0	0 0	0	0.16	1100423.866 0.06 0 0.07	
Base Concrete	m3	1,900	1,744.58	936.89	2,681.47	3,314,702	1,780,091	5,094,793	0.0131	66741.7883	0.01	1 55533.2437	0.109	554822.9577	0	0 0		0 0	0	0	0	0.69	3511840.815 0.01	_
Wet Stone Masonry Covering Borrow Soil	m3 m3	10,500 33.600	1,139.08 236.79	915.68 182.86	2,054.76 419.65	11,960,340 7,956.144	9,614,640 6,144.096	21,574,980	0.0026	56094.948 2642384.976	0.084	1814455.818 2 21150.36	5 0.066 5 0.009	1432578.672 119852.04	0	0 0		0 0	0	0	0	0.67	14401299.15 0.02 8723818.488 0.02	
Gabion Mattress	m3	2,300	1,468.70	703.59	2,172.29	3,378,010	1,618,257	4,996,267	0.0423	3 211342.0941	0.06	7 336248.7691	0.097	483638.6456	0	0 0			0	0	0	0.6	2983271.026 0.02	_
Gravel Pavement	m2 m3	/,600	/0.22 445.91	307.34	753.25	553,672	290,548	824,220	0.008	s 6593.76 3 0	0.042	2 <u>54452.396</u> 2 0	0.069	56/06.336 0	0	0 0		) 0	0	0	0	0.7	5/9261.816 0.01 0 0.01	—
Sodding	m2	25,300	38.25	18.58	56.83	967,725	470,074	1,437,799	0.059	84830.141	0.053	76347.1269	0.124	178430.8559	0	0 0	) (	0 (	0	0	0	0.58	829897.5828 0.02	_
3 Maintenance road to Maculcol bridge						30,074,937	20,004,207	05,539,224	5.5176	3 8492492.837	0.52	2928380.811	0.078	3243988.448	0	0 0		, ,	0		0	5.11	32173493.93 0.43	-
General Item	%	10%	0.00	2.05	17.01	153,175	118,708	271,883	0.1	44,059,920.50	0.1	1 7,185,473.12	0.1	7,469,212.53	0.1 0.0	0 0.1	0.00	0.1	0.00	0.1	0.00	0.1	79,461,044.71 0.1	_
Backfilling	m m <sup>3</sup>	1,560	9.08	32.53	1/.04 69.04	14,157	12,425	26,582	0.6801	10350.83424	0.063	5 16/4.6912 8 205 394	0.044	832.13912	0	0 0			0	0	0	0.08	2219.6304 0.07	
Excavation	m <sup>3</sup>	290	31.00	23.66	54.66	8,990	6,861	15,851	0.5103	8088.96942	0.07	5 1195.19556	0.033	526.26648	0	0 0		0 0	0	0	0	0.16	2548.90512 0.06	_
Embankment (Lahar Material)	m <sup>3</sup>	10,710	56.21	47.89	104.10	602,009	512,902	1,114,911	0.5812	647986.2732	0.043	47829.6819	0.036	40471.2693	0	0 0	) (	0 0	0	0	0	0.12	129441.1671 0.07	
Base Concrete Wet Stone Masonry	m <sup>2</sup>	40	1,744.58	936.89	2,681.47	69,783 205.034	37,476	107,259	0.0131	1405.09028 5 961.62769	0.011	1 1169.12092 4 31104.95699	0.109	24558 49152	0	0 0			0	0	0	0.69	73933.49084 0.01 246879 414 0.02	
Covering Borrow Soil	m <sup>3</sup>	1,870	236.79	182.86	419.65	442,797	341,948	784,746	0.1874	4 <u>14706</u> 1.3067	0.002	2 1177.11825	5 0.009	6670.33675	0	0 0		0 0	0	0	0	0.62	485522.0409 0.02	
Gravel Pavement	m <sup>3</sup>	180	445.91	307.34	753.25	80,264	55,321	135,585	0.0953	3 12921.2505	0.022	3023.5455	0.012	1681.254	0	0 0	) (	0 0	0	0	0	0.69	93824.82 0.01	_
Sodding Total (3)	m <sup>2</sup>	2,680	38.25	18.58	56.83	102,510 1.684.927	49,794	152,304 2.990.715	0.059	8985.9596 851743.5093	0.053	8087.36364 95467.06785	0.124 0.504	18900.97604 106482.8674	0	0 0		) 0	0	0	0	0.58 3.61	87910.09968 0.02 1122279.568 0.36	_
						(05.042.00	202.00.27	1 100 100 0											-				702.245.002	_
Grand Lotal (1 to 3)	-					087,043,644	505,084,720	1,192,128,364	13	438,895,718		2 71,663,797	3	74,479,160	U	<u>v</u> 0	1	, 0	0	U	0	19	/92,305,888 2	—
Ratio of LC and FC	1					58%	42%	100%					+				-	+ +						_

	4. VAT		5. Overhead
1	1 061 203 36	0.1	4 849 457 94
5	812550.528	0.164	2460222.432
7 3	750973.248 44008.8576	0.123	1279783.577 88648.0504
5	1364885.344	0.158	3492695.29
1	53495.3265	0.158	661652.7225
2	257790.1896 2346204.399	0.164	2764926.151 19555673.21
2	250595.3744	0.176	2139792.542
1	238/5.26/5 140029.175	0.167	334454.3775 1777293.375
2	657567.4274	0.163	4608616.347
	11,070,207	_	
5	1,220,144.45 2773108.224	0.1	6,054,079.84 8396355.456
7	508541.76	0.123	866639.916
5	1071539.882	0.155	2742034.205
7	3427055.28 167618.6897	0.158	8178200.1 2073178.531
2	1304669.862	0.164	13993223.81
2	801010.2146	0.164	6839694.017
1	76658.967	0.167	1073869.731
2	376320.3038	0.163	2637472.344
5	12201444.47 23874681.43	1.921	60540798.43 113884835.8
1	143,510.60	0.1	794,890.68
5	0 75085.056	0.164	0 127957.4496
8	30753.1776	0.155	61946.8304
5 7	529723.26	0.158	426846.4992 1264112.325
i ,	39229.9061	0.165	485211.9965
2	163688.679	0.164	1364349.294
2	174521.7786 16648.1595	0.176	1490212.663 233214.1335
1	25459.85	0.165	323144.25
1	1435105.99	0.103	7948906.813
1	323,491,18	0.1	1.737.837.93
5	1133097.984	0.164	3430768.896
3	48780.9024	0.123	98260.4896
57	416164.842	0.158	1064951.712
1	60628.0367	0.158	749873.0855
2	383541.5016 388553.935	0.164	4113670.615 3238606.91
2	277444.8788	0.176	2369056.028
1	40148.225	0.167	509573.625
2	90703.5215 23.996.237	0.163	635703.2215 114.736.771
	(02 (0( 72	0.1	2 219 145 57
5	1215098.496	0.164	3679048.224
7 R	290647.872 67869.0816	0.123	495312.4152
5	446277.5826	0.158	1142009.194
/	2/01519.92 82026.1673	0.158	6446808.9 1014534.175
2	534443.076 882926.814	0.164	5732163.972 7359217.404
2	384842.8964	0.104	3286109.975
1	36651.762 55815.825	0.167	513432.666 708431.625
2	237947.7783	0.163	1667676.918
5	32367410.65	1.921	52181455.71 154867133.4
)	56242092.07	3.841	268751969.2
	147 200 22	<i></i>	048 007 05
5	146,500.63	0.1	945,936.87
7	37665.216	0.123	64187.8056
5	423608.4408	0.155	1083999.629
1	0 67760.7469	0.158	0 838093.4485
2	330097.194	0.164	3540454.218
2	102923.1002	0.164	2315259.408 878843.3653
ſ	9808.218	0.167	137397.474
2	33500.7167	0.163	234792.5767
•	1465006.29	1.921	9459368.663
1	5,802,280.87	0.1	27,952,420.48
3	1913.9328 901.38624	0.123	3261.66048 1815.68296
5	981.20166	0.158	2510.86176
7	73584.126	0.158	175598.4825
1	1426.54204 5658.80904	0.165	1/644.0726 60693.50088
2	15459.48635	0.164	128855.2111
1	1762.605	0.165	22371.525
5	105236.7817	1.414	437622.3058
2	57,812,335	7	278,648,960
	. ,		.,

 Table 3.3.3
 Summary of Cost for Land Acquisition and Compensation

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Description	Bucao R.B		Sto. Tomas	River Basin		Tatal
Description	Botolan	S. Marcelino	S. Felipe	S. Narciso	Sub total	Total
1 Land	34,807,300.00	4,750,000.00	1,125,000.00	4,735,944.00	10,610,944.00	45,418,244.00
2 House	3,264,402.70	2,184,177.02	9,109.16	407,077.26	2,600,363.44	5,864,766.14
3 Structure						
(1) Business establishments	973,657.79				0.00	973,657.79
(2) Rest house	150,719.43	6,599.49	1,115.41	2,974.42	10,689.32	161,408.75
(3) Kitchen	1,161.88	3,392.69			3,392.69	4,554.57
(4) Toilet	36,111.32	7,319.86			7,319.86	43,431.18
(5) Storage	27,885.19				0.00	27,885.19
(6) Deepwell	15,000.00	30,000.00	15,000.00		45,000.00	60,000.00
(7) Pigpens	16,173.42	27,885.18		6,692.44	34,577.62	50,751.04
Sub total (3)	1,220,709.03	75,197.22	16,115.41	9,666.86	100,979.49	1,321,688.52
4 Trees	5,234,602.38	7,046,580.13	201,330.86	3,422,624.63	10,670,535.62	15,905,138.00
5 Disturbance compensation	351,000.00	472,500.00	13,500.00	229,500.00	715,500.00	1,066,500.00
Total (1 to 5)	44,878,014.11	14,528,454.37	1,365,055.43	8,804,812.75	24,698,322.55	69,576,336.66
6 Additional Land &	0.00	13,289,890.00	0.00	0.00	13,289,890.00	13,289,890.00
House compensation(*1)						
7 Total (1 to 6)	44,878,014.11	27,818,344.37	1,365,055.43	8,804,812.75	37,988,212.55	82,866,226.66

Source: The report of Resettlement Plan in the appendix XI

Note: (\*1) Additional compensation at Barangay San Rafael of 23 families, which newly resettled after February 2003.

			(Unit:	x1000 Peso)															(Unit: x 10	000 Peso)
No	Description	IC	FC	Total	2003	3	20	04	200	5	20	06	20	07	20	08	200	)9	201	0
INO.	Description	LC	re	Total	LC	FC	LC	FC	LC	FC	LC	FC	LC	FC	LC	FC	LC	FC	LC	FC
1	Construction Cost																			
	(1) Dike Construction	395,714	294,910	690,624																
	(2) Maintenance road	1,568	1,222	2,790																
	Sub total ((1) to (2))	397,282	296,132	693,414	0	0	0	0	0	0	0	0	59,592	44,420	119,185	88,840	119,185	88,840	99,321	74,033
	(3) Bucao bridge replacement																			
	i) General item	14,000	17,008	31,008	0	0	0	0	11,200	13,606	1,400	1,701	1,400	1,701	0	0	0	0	0	0
	ii) Super structure	84,949	116,975	201,924	0	0	0	0	0	0	25,485	35,093	59,464	81,883	0	0	0	0	0	0
	iii) Substructure	46,882	44,646	91,529	0	0	0	0	14,065	13,394	32,817	31,252	0	0	0	0	0	0	0	0
	iv) Approach road	5,332	5,978	11,310	0	0	0	0	0	0	0	0	5,332	5,978	0	0	0	0	0	0
	v) Removal of existing bridge	2,836	2,479	5,315	0	0	0	0	0	0	0	0	2,836	2,479	0	0	0	0	0	0
	Sub total (1)	551,281	483,219	1,034,500	0	0	0	0	25,265	27,000	59,702	68,046	128,625	136,460	119,185	88,840	119,185	88,840	99,321	74,033
2	Land acquisition and compensation cost	44,878	0	44,878	0	0	0	0	8,976	0	22,439	0	13,463	0	0	0	0	0	0	0
3	Administration cost	31,035	0	31,035	0	0	0	0	4,655	0	6,207	0	7,759	0	4,655	0	4,655	0	3,104	0
4	Engineering services cost	88,205	77,315	165,520	0	0	0	0	13,231	11,597	17,641	15,463	22,051	19,329	13,231	11,597	13,231	11,597	8,821	7,732
	Sub total (1 to 4)	715,399	560,534	1,275,933	0	0	0	0	52,126	38,597	105,989	83,509	171,898	155,789	137,071	100,437	137,071	100,437	111,245	81,765
5	Price contingency	182,428	67,101	249,529	0	0	0	0	6,509	2,362	18,003	6,884	37,242	16,215	36,367	12,671	43,305	14,934	41,001	14,036
6	Physical contingenc 10%	89,783	62,763	152,546	0	0	0	0	5,863	4,096	12,399	9,039	20,914	17,200	17,344	11,311	18,038	11,537	15,225	9,580
	Total (1 to 6)	987,609	690,399	1,678,008	0	0	0	0	64,498	45,056	136,391	99,432	230,054	189,204	190,782	124,419	198,413	126,907	167,470	105,380

# Table 3.3.4 Project Cost of Bucao River Basin

No.         Description         LC         FC         Total         2003         2004         2005         2006         2007         CO         CO         FC         LC					1	able 5.5.5	r	rojeci	COSL	01 510.	i omas	<b>Kiver</b>	Basin								
No.         Description         LC         FC         Total         2003         2004         2005         2006         2007         2008         2009         2010           1         Construction Cost         -<				(Unit:	x1,000 Peso)			-												(Unit: x 1,	000 Peso)
No.         Description         LC         FC         IC         FC         LC	No	Description	IC	FC	Total	2003		20	004	20	05	20	006	20	07	20	08	20	09	20	10
1       Construction Cost       -	INO.	Description	LC	FC	Total	LC F	С	LC	FC	LC	FC	LC	FC	LC	FC	LC	FC	LC	FC	LC	FC
(1) Dike Construction       648,484       477,115       1,125,598       (1) <td>1</td> <td>Construction Cost</td> <td></td>	1	Construction Cost																			
(2) Diversion channel of the Gabor Rive       36,875       26,664       63,539       -		(1) Dike Construction	648,484	477,115	1,125,598																
(3) Maintenance road       1,685       1,306       2,991       Image: constraint of the stress of the s		(2) Diversion channel of the Gabor Rive	36,875	26,664	63,539																
Sub total (1)         687,044         505,085         1,192,128         0         0         0         0         0         137,409         101,017         206,113         151,526         206,113		(3) Maintenance road	1,685	1,306	2,991																
2       Land acquisition and compensation cost       37,988       0       37,988       0       0       0       0       0       18,994       0       18,994       0 </td <td></td> <td>Sub total (1)</td> <td>687,044</td> <td>505,085</td> <td>1,192,128</td> <td>0</td> <td>0</td> <td>0</td> <td>(</td> <td>) 0</td> <td>0</td> <td>0</td> <td>0</td> <td>137,409</td> <td>101,017</td> <td>206,113</td> <td>151,526</td> <td>206,113</td> <td>151,526</td> <td>137,409</td> <td>101,017</td>		Sub total (1)	687,044	505,085	1,192,128	0	0	0	(	) 0	0	0	0	137,409	101,017	206,113	151,526	206,113	151,526	137,409	101,017
2       Land acquisition and compensation cost       37,988       0       37,988       0       0       0       0       0       18,994       0       18,994       0 </td <td></td>																					
3       Administration cost       35,764       0       35,764       0       0       0       0       0       0       0       7,153       0       5,365       0         4       Engineering services cost       109,927       80,814       190,741       0       0       0       0       0       0       0       0       1,163       27,482       20,204       21,985       16,163       21,985       16,163       21,985       16,163       21,985       16,163       21,985       16,163       21,985       16,163       21,985       16,163       21,985       16,163       21,985       16,163       21,985       16,163       21,985       16,163       21,985       16,163       21,985       16,163       21,985       16,163       21,985       1	2	Land acquisition and compensation cost	37,988	0	37,988	0	0	0	(	) 0	0	18,994	0	18,994	0	0	0	0	0	0	0
3       Administration cost       35,764       0       35,764       0       0       0       0       0       7,153       0       7,153       0       7,153       0       5,365       0         4       Engineering services cost       109,927       80,814       190,741       0       0       0       0       0       21,985       16,163       27,482       20,204       21,985       16,163       21,985       16,163       21,985       16,163       21,985       16,163       21,985       16,163       21,985       16,163       21,985       16,163       21,985       16,163       21,985       16,163       21,985       16,163       16,489       12,122         4       Engineering services cost       109,927       80,814       190,741       0       0       0       0       0       21,985       16,163       21,985       16,163       21,985       16,163       16,489       12,122         5       Sub total (1 to 4)       870,723       585,899       1,456,621       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0																					
4       Engineering services cost       109,927       80,814       190,741       0       0       0       0       0       0       0       21,985       16,163       27,482       20,204       21,985       16,163       21,985 <td>3</td> <td>Administration cost</td> <td>35,764</td> <td>0</td> <td>35,764</td> <td>0</td> <td>0</td> <td>0</td> <td>(</td> <td>) 0</td> <td>0</td> <td>7,153</td> <td>0</td> <td>8,941</td> <td>0</td> <td>7,153</td> <td>0</td> <td>7,153</td> <td>0</td> <td>5,365</td> <td>0</td>	3	Administration cost	35,764	0	35,764	0	0	0	(	) 0	0	7,153	0	8,941	0	7,153	0	7,153	0	5,365	0
4       Engineering services cost       109,927       80,814       190,741       0       0       0       0       0       21,985       16,163       27,482       20,204       21,985       16,163       21,985       16,163       16,489       12,122         Sub total (1 to 4)       870,723       585,899       1,456,621       0       0       0       0       0       48,132       16,163       192,826       121,221       235,251       167,688       159,262       113,139         5       Price contingency       245,391       79,459       324,850       0       0       0       0       8,176       1,332       41,776       12,617       62,417       21,156       74,323       24,933       58,699       19,421																					
Sub total (1 to 4)       870,723       585,899       1,456,621       0       0       0       0       0       48,132       16,163       192,826       121,221       235,251       167,688       235,251       167,688       159,262       113,139         5       Price contingency       245,391       79,459       324,850       0       0       0       0       0       8,176       1,332       41,776       12,617       62,417       21,156       74,323       24,933       58,699       19,421	4	Engineering services cost	109,927	80,814	190,741	0	0	0	(	) 0	0	21,985	16,163	27,482	20,204	21,985	16,163	21,985	16,163	16,489	12,122
Sub total (1 to 4)       870,723       585,899       1,456,621       0       0       0       0       0       48,132       16,163       192,826       121,221       235,251       167,688       235,251       167,688       159,262       113,139         5       Price contingency       245,391       79,459       324,850       0       0       0       0       8,176       1,332       41,776       12,617       62,417       21,156       74,323       24,933       58,699       19,421																					
5 Price contingency 245,391 79,459 324,850 0 0 0 0 0 0 0 0 8,176 1,332 41,776 12,617 62,417 21,156 74,323 24,933 58,699 19,421		Sub total (1 to 4)	870,723	585,899	1,456,621	0	0	0	(	) 0	0	48,132	16,163	192,826	121,221	235,251	167,688	235,251	167,688	159,262	113,139
5         Price contingency         245,391         79,459         324,850         0         0         0         0         0         8,176         1,332         41,776         12,617         62,417         21,156         74,323         24,933         58,699         19,421																					
	5	Price contingency	245,391	79,459	324,850	0	0	0	(	) 0	0	8,176	1,332	41,776	12,617	62,417	21,156	74,323	24,933	58,699	19,421
$\begin{bmatrix} 6 \\ Physical contingency: 10\% \\ \hline 111,611 \\ \hline 66,536 \\ \hline 178,147 \\ \hline 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\$	6	Physical contingency : 10%	111,611	66,536	178,147	0	0	0	(	) 0	0	5,631	1,750	23,460	13,384	29,767	18,884	30,957	19,262	21,796	13,256
Total (1 to 6) 1,227,726 731,894 1,959,619 0 0 0 0 0 0 61,939 19,245 258,062 147,221 327,435 207,729 340,532 211,883 239,758 145,817	4	Total (1 to 6)	1,227,726	731,894	1,959,619	0	0	0	(	) 0	0	61,939	19,245	258,062	147,221	327,435	207,729	340,532	211,883	239,758	145,817

# Table 3.3.5 Project Cost of Sto. Tomas River Basin

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Table 3.3.6	Disbursement	Schedule of	Bucao	River	Basin

																			(Unit: x 10	000 Peso)
No	Description	LC	FC	Total	200	)3	20	004	2005	5	200	)6	20	07	20	08	200	)9	201	10
INO.	Description	LC	re	Total	LC	FC	LC	FC	LC	FC	LC	FC	LC	FC	LC	FC	LC	FC	LC	FC
1 Cc	onstruction Cost																	-		
(1)	) Dike Construction	395,714	294,910	690,624														-		
(2)	) Maintenance road	1,568	1,222	2,790														-		
	Sub total ((1) to (2))	397,282	296,132	693,414	0	0	0	0	0	0	0	0	59,592	44,420	119,185	88,840	119,185	88,840	99,321	74,033
	(Annual progress rate)												0.15	0.15	0.3	0.3	0.3	0.3	0.25	0.25
(3)	) Bucao bridge replacement																i l	-		
i) (	General item	14,000	17,008	31,008	0	0	0	0	11,200	13,606	1,400	1,701	1,400	1,701	0	0	0	0	0	0
	(Annual progress rate)								0.8	0.8	0.1	0.1	0.1	0.1			1			
ii)	Super structure	84,949	116,975	201,924	0	0	0	0	0	0	25,485	35,093	59,464	81,883	0	0	0	0	0	0
	(Annual progress rate)										0.3	0.3	0.7	0.7			i l			
iii	) Substructure	46,882	44,646	91,529	0	0	0	0	14,065	13,394	32,817	31,252	0	0	0	0	0	0	0	0
´	(Annual progress rate)	,	,						0.3	0.3	0.7	0.7					i l			
iv)	) Approach road	5,332	5,978	11,310	0	0	0	0	0	0	0	0	5,332	5,978	0	0	0	0	0	0
	(Annual progress rate)												1	1			1			
v)	Removal of existing bridge	2,836	2,479	5,315	0	0	0	0	0	0	0	0	2,836	2,479	0	0	0	0	0	0
	(Annual progress rate)												1	1			i l			
	Sub total (1)	551,281	483,219	1,034,500	0	0	0	0	25,265	27,000	59,702	68,046	128,625	136,460	119,185	88,840	119,185	88,840	99,321	74,033
																	1			
2 La	and acquisition and compensation cost	44,878	0	44,878	0	0	0	0	8,976	0	22,439	0	13,463	0	0	0	0	0	0	0
	(Annual progress rate)								0.2		0.5		0.3				i l			
	· · · · · · · · · · · · · · · · · · ·																i l			
3 Ac	dministration cost	31,035	0	31,035	0	0	0	0	4,655	0	6,207	0	7,759	0	4,655	0	4,655	0	3,104	0
	(Annual progress rate)								0.15		0.2		0.25		0.15		0.15		0.1	
	· · · ·																i l	-		
4 En	ngineering services cost	88,205	77,315	165,520	0	0	0	0	13,231	11,597	17,641	15,463	22,051	19,329	13,231	11,597	13,231	11,597	8,821	7,732
	(Annual progress rate)								0.15	0.15	0.2	0.2	0.25	0.25	0.15	0.15	0.15	0.15	0.1	0.1
	· · · ·																i l	-		
	Sub total (1 to 4)	715,399	560,534	1,275,933	0	0	0	0	52,126	38,597	105,989	83,509	171,898	155,789	137,071	100,437	137,071	100,437	111,245	81,765
																	1			
5 Pr	ice contingency	182,428	67,101	249,529	0	0	0	0	6,509	2,362	18,003	6,884	37,242	16,215	36,367	12,671	43,305	14,934	41,001	14,036
	LC: 4% FC: 2%				0.0400	0.0200	0.0816	0.0404	0.1249	0.0612	0.1699	0.0824	0.2167	0.1041	0.2653	0.1262	0.3159	0.1487	0.3686	0.1717
																	i – – – – – – – – – – – – – – – – – – –			
6 Ph	sysical contingency : 10%	89782.67	62763.44	152546.11	0	0	0	0	5,863	4,096	12,399	9,039	20,914	17,200	17,344	11,311	18,038	11,537	15,225	9,580
																				,
	Total (1 to 6)	987,609	690,399	1,678,008	0	0	0	0	64,498	45,056	136,391	99,432	230,054	189,204	190,782	124,419	198,413	126,907	167,470	105,380

																			(Unit: x I,	000  Peso
No	Description	IC	FC	Total	20	03	20	004	20	05	20	06	20	07	20	08	20	09	20	10
INO.	Description	LC	re	Total	LC	FC	LC	FC	LC	FC	LC	FC	LC	FC	LC	FC	LC	FC	LC	FC
1	Construction Cost																			
	(1) Dike Construction	648,484	477,115	1,125,598																
	(2) Diversion channel of the Gabor Riv	36,875	26,664	63,539																
	(3) Maintenance road	1,685	1,306	2,991																
	Sub total (1)	687,044	505,085	1,192,128	0	0	0	0	0	0	0	0	137,409	101,017	206,113	151,526	206,113	151,526	137,409	101,017
	(Annual progress rate)												0.2	0.2	0.3	0.3	0.3	0.3	0.2	0.2
2	Land acquisition and compensation co	37,988	0	37,988	0	0	0	0	0	0	18,994	0	18,994	0	0	0	0	0	0	0
	(Annual progress rate)										0.5		0.5							
3	Administration cost	35,764	0	35,764	0	0	0	0	0	0	7,153	0	8,941	0	7,153	0	7,153	0	5,365	0
	(Annual progress rate)										0.2		0.25		0.2		0.2		0.15	
4	Engineering services cost	109,927	80,814	190,741	0	0	0	0	0	0	21,985	16,163	27,482	20,204	21,985	16,163	21,985	16,163	16,489	12,122
	(Annual progress rate)										0.2	0.2	0.25	0.25	0.2	0.2	0.2	0.2	0.15	0.15
	Sub total (1 to 4)	870,723	585,899	1,456,621	0	0	0	0	0	0	48,132	16,163	192,826	121,221	235,251	167,688	235,251	167,688	159,262	113,139
5	Price contingency	245,391	79,459	324,850	0	0	0	0	0	0	8,176	1,332	41,776	12,617	62,417	21,156	74,323	24,933	58,699	19,421
	LC: 4% FC: 2%				0.0400	0.0200	0.0816	0.0404	0.1249	0.0612	0.1699	0.0824	0.2167	0.1041	0.2653	0.1262	0.3159	0.1487	0.3686	0.1717
6	Physical contingency : 10%	111,611	66,536	178147.24	0	0	0	0	0	0	5,631	1,750	23,460	13,384	29,767	18,884	30,957	19,262	21,796	13,256
	Total (1 to 6)	1,227,726	731,894	1,959,619	0	0	0	0	0	0	61,939	19,245	258,062	147,221	327,435	207,729	340,532	211,883	239,758	145,817

 Table 3.3.7
 Disbursement Schedule of Sto. Tomas River Basin

		8	2	(Unit : Peso)
No.	Description	Unit	Quantity	Amount
1	Observatory system (11 stations)			
	(1) Equipment purchase cost	lot	1	10,081,883
	(2) Installation cost	%	15%	1,512,282
	Sub total (1)			11,594,166
2	Monitoring system (4 sites)			
	(1) Equipment purchase cost	lot	1	7,022,595
	(2) Installation cost	%	10%	702,259
	(3) Vehicle for maintenance	no	1	1,856,540
	Sub total (2)			9,581,395
3	Warning post (35 posts)			
	(1) Equipment purchase cost	lot	1	11,257,595
	(2) Installation cost	%	10%	1,125,759
	Sub total (3)			12,383,354
	Total (1 to 3)			33,558,915
	Equivalent in JPY, $P1.0 = J$	PY 2.37		79,534,627

# Table 3.4.1 Summary of Supply and Installation Costfor Flood/Mudflow Monitoring & Warning System

 Table 3.4.2 Project Cost for Flood/Mudflow Monitoring & Warning System

 (Unit : Thousand Peso)

		(Onit . Thousand Teso)
No.	Description	Amount
1	Supply and installation cost for Flood/Mudflov Monitoring & Warning System	v 33,559
2	Government administration cost	3% 1,007
3	Engineering service cost	
	(i) Remuneration, 35M/M x JPY2,500,000	36,920
	(ii) Direct cost, 20% of (i)	3,116
	Sub total (3)	40,035
	Sub total (1 to 3)	74,601
4	Contingency 1	0% 7,460
	Total (1 to 4)	82,061

(1)       (2)       (3)       (4)       (5)         Local Base (Obtained from Provincial Office)       1       0ne family dwelling       1         1       One family dwelling       m <sup>2</sup> 1         IA : Reinforced concrete, steel truss, concrete/masonry wall       m <sup>2</sup> 1         IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> 1         IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> 1         2       School building       1       1         IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> 1         IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> 1         IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> 1         IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> 1         IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> 1         3       Condominium, Hotel, Bank, Hospital, Office       1       1         IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> 1         IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> 1         IA : Reinforced concrete, steel truss, concrete hol	(6)=(5)/(4) 7,370 6,530			
Local Base (Obtained from Provincial Office)       1         1       One family dwelling       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete/masonry wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> 2       School building       1         IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> 2       School building       1         IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> 3       Condominium, Hotel, Bank, Hospital, Office       1         IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup>	7,370			
1       One family dwelling       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete/masonry wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, 1st wood truss, concrete hollow block wall       m <sup>2</sup> 2       School building       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete/masonry wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> 3       Condominium, Hotel, Bank, Hospital, Office       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup>	7,370			
IA : Reinforced concrete, steel truss, concrete/masonry wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, 1st wood truss, concrete hollow block wall       m <sup>2</sup> 2 School building       IA : Reinforced concrete, steel truss, concrete/masonry wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete/masonry wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> 3 Condominium, Hotel, Bank, Hospital, Office       IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete/masonry wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup>	7,370 6,530			
IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, 1st wood truss, concrete hollow block wall       m <sup>2</sup> 2 School building       IA         IA : Reinforced concrete, steel truss, concrete/masonry wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, 1st wood truss, concrete hollow block wall       m <sup>2</sup> 3 Condominium, Hotel, Bank, Hospital, Office       IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete/masonry wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup>	6,530			
IA : Reinforced concrete, 1st wood truss, concrete hollow block wall       m <sup>2</sup> 2 School building       IA : Reinforced concrete, steel truss, concrete/masonry wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, 1st wood truss, concrete hollow block wall       m <sup>2</sup> 3 Condominium, Hotel, Bank, Hospital, Office       IA : Reinforced concrete, steel truss, concrete/masonry wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete/masonry wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup>				
2       School building       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete/masonry wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, 1st wood truss, concrete hollow block wall       m <sup>2</sup> 3       Condominium, Hotel, Bank, Hospital, Office       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete/masonry wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup>	5,040			
IA : Reinforced concrete, steel truss, concrete/masonry wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, 1st wood truss, concrete hollow block wall       m <sup>2</sup> 3 Condominium, Hotel, Bank, Hospital, Office       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete/masonry wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup>				
IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, 1st wood truss, concrete hollow block wall       m <sup>2</sup> 3 Condominium, Hotel, Bank, Hospital, Office       1         IA : Reinforced concrete, steel truss, concrete/masonry wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup>	6,340			
IA : Reinforced concrete, 1st wood truss, concrete hollow block wall       m <sup>2</sup> 3 Condominium, Hotel, Bank, Hospital, Office       IA : Reinforced concrete, steel truss, concrete/masonry wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup>	5,940			
3       Condominium, Hotel, Bank, Hospital, Office         IA : Reinforced concrete, steel truss, concrete/masonry wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup>	4,960			
IA : Reinforced concrete, steel truss, concrete/masonry wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup> IA : Reinforced concrete, steel truss, concrete hollow block wall       m <sup>2</sup>				
IA : Reinforced concrete, steel truss, concrete hollow block wall     m <sup>2</sup> IA : Reinforced concrete, 1st wood truss, concrete hollow block wall     m <sup>2</sup>	7,810			
IA : Reinforced concrete. 1st wood truss, concrete hollow block wall $m^2$	6,530			
	5,600			
Local Base (Obtained from Agno II Project)	,			
1 Provincial road paved with 3.05m wide concrete, W=10.1m m 6,660 55,124	1,779 8,277			
2Barangay road paved with gravel , W=5mm12,09269,860	),618 5,777			
3 Mound dike (Embankment) $m^2$ 113,000 53,480	0,197 473			
4 Evacuation center building : Reinforced concrete, 2 floor $m^2$ 25,300 270,516	5,025 10,692			
Foundation pile works $m^2$ 11,725 16,212	2,520 1,383			
Evacuation center building without foundation pile $m^2$ 13,575 136,449	9,410 10,052			
Evacuation center building with foundation pile $m^2$ 11,725 134,066	5,614 11,434			
JICA Base (Obtained from Vietnam project)				
Training center building : Reinforced concrete, 3 floor with m2 1.598 127.763	3.713 79.952			
Init Price for Land Acquisition (Provailing market price)	·····			
Selling / Br	wing Rate			
No. Municipality Barangay (Peso)	m2)			
1BotolanPorac (Residential)200 - 4	200 - 400			
Carael (Commercial) 750				
San. Juan (Residential) 100 - 1	50			
2 San Marcelino San Rafael (Residential) 100 - 2	200			
Rabanes (Agricultural)     200 - 2       Menorization (Agricultural)     100	500			
Mangricmot (Agricultural) 100 - 1	150			
5     San Ivarciso     Alusius (Kesidential)     150 - 2       Daite (Pagidential)     200	200			
Falle (Residential)     200       San Pascual (Residential)     200	200			
(Source: Table 8.1.1 of the report of Resettlement Plan Appendix XI)	ruu			

# Table 3.4.3 Unit Price for Evacuation Center Construction

	(Unit : Thousand					
No.	Description	Number of School	Amount			
1	Renovation of existing school	35	178,700			
2	New construction					
	(1) Initial stage	10	143,700			
	(2) Middle term stage	22	442,500			
	(3) Long term stage	28	601,400			
	Sub total (2)	60	1,187,600			
	Total (1 to 2)	95	1,366,300			

# Table 3.4.4 Summary of Construction Cost of Schools for Evacuation

Note: 1. Land acquisition cost is included in the above construction cost.

								8				(Unit : Pe	so/Hectare)
		Standard Unit Price Estimated by Forest Sector Project Provincial Office							Office				
No.	Description	Forest tree Mangium, I Falc	(Gmelina, Eucalyptus, ata)	Agroforestry : (a) Agroforest tree Other tree		& (b)	(b) Silvor		opasture		"Adopt Mountain Project (Botolan)		
		spacing 5	4 x 4	(a)10x10	(a) 6x6 (b)	(a) $A = A$	3x3	Grass &	Grass & Legume Grass & Hedger		irass & Hedgerow Tatal Cast	Total Cost	Per ha
		x 2	4 X 4	(b) 2x2	6x6	(a) 4x4	(Coffee)	w/o fence	w/ fence	w/o fence	w/ fence	Total Cost	
Α	Operation Cost												
1	Nursery operation	3,639.36	2,395.54	9,639.36	9,577.16	2,395.54	3,874.57	8,059.70	8,059.70	8,509.70	8,509.70	1,468,400.00	8,157.78
2	Plantation Establishment	4,875.00	3,121.88	6,372.76	5,507.95	3,785.63	6,442.22	7,040.75	7,040.75	7,032.33	7,246.72	1,337,580.00	7,431.00
3	Maintenance & protection	18,107.31	12,186.67	17,885.61	14,211.54	16,591.96	24,312.79	10,168.43	10,678.43	13,894.13	15,765.44	713,142.50	3,961.90
4	Infrastructure	1,043.83	1,043.83	1,043.83	1,043.83	1,043.83	1,043.83	113.33	113.33	113.33	113.33	242,000.00	1,344.44
5	Establishment of live fence								2,699.98				
	Sub total (A)	27,665.50	18,747.92	34,941.56	30,340.48	23,816.96	35,673.41	25,382.21	28,592.19	29,549.49	31,635.19	3,761,122.50	20,895.13
В	Project Management	2,213.24	1,499.83	2,795.32	2,427.24	1,905.36	2,853.87	2,030.58	2,287.38	2,363.96	2,530.82	450,000.00	2,500.00
	(8% of A)												
	Grand Total (A + B)	29,878.74	20,247.75	37,736.88	32,767.72	25,722.32	38,527.28	27,412.79	30,879.57	31,913.45	34,166.01	4,211,122.50	23,395.13
Not	e;												

 Table 3.5.1
 Unit Price for Forest Management

X-T14

1 Standard Unit Price Estimated by Forest Sector Project is based on the MC2000-19 which is the guidelines governing the updating of

cost estimates and intensification of plantation maintenance and protection activities for the project in the forestry sector.

2 Cost of establishment of live fence for Grass and Hedgerow is included in the cost of Item 2 and Item 3.

3 Adopt Mountain Project is scheduled to carry out under the provincial office from 2003 to 2007.

4 Plants of Adopt Mountain Project are Mahogany, Gmelina, Eucalyptus and fruit trees including Mango and Cashew.

				Unit: Pesos
No.	Description	Quantity (ha)	Unit Price	Amount
1	Tree plantation	18,370	25,064	460,425,680
2	Agro-forestry			
	(1) Mango	1,470	31,701	46,600,470
	(2) Cashew	1,102	31,701	34,934,502
	(3) Corn	1,102	31,701	34,934,502
	Total (2)			116,469,474
	Grand Total (1 to 2)			576,895,154

 Table 3.5.2
 Plantation Cost for Forest Management

<b>Table 3.5.3</b>	Summary of Unit Prices of Land Development for Agriculture in Lahar Areas
	Unit: Pesos/ha

Itom	Description	Option		
nem	Description	А	В	С
1	Development areas with no plants			
	(1) Land development	16,500	10,500	7,500
	(2) Soil improvement	5,200	2,700	1,500
	(3) Fertilizer provision	9,980	7,480	6,000
	(4) Water supply	59,500	41,500	30,500
	(5) Cropping pattern	27,542	12,476	13,956
	Total	118,722	74,656	59,456
2	Development areas with pioneer plants			
	(1) Land development	14,000	9,500	6500
	(2) Soil improvement	5,200	2,700	1,700
	(3) Fertilizer provision	9,980	7,480	4,000
	(4) Water supply	59,500	41,500	30,500
	(5) Cropping pattern	27,542	12,476	12,476
	Total	116,222	73,656	55,176
3	Development for cultivated areas			
	(1) Land development	1,500	1,500	1,500
	(2) Soil improvement	3,500	6,300	6,300
	(3) Fertilizer provision	9,980	13,840	17,720
	(4) Water supply	500	500	500
	(5) Cropping pattern	27,542	39,587	33,292
	Total	43,022	61,727	59,312

					Unit: Pesos/ha
Ite m	Description	Labor cost	Material cost	Tool & Equipment	Total
٨	Sassanal and madium tarm			COSt	
A 1	Rice - direct seeded	5 750	14 206	0	19 956
2	Corn	10 925	14,200	0	26 973
2	Sweet potate	11,225	22 416	0	20,773
3	Sweet polato	11,323	22,410	0	17 566
4		12,200	3,300	0	17,500
3	Watamaalan	14,823	15 702	0	22,015
0	watermelon	12,250	15,792	0	28,042
7	Squash	13,350	17,706	0	31,056
8	Tomato	19,675	29,754	0	49,429
9	Garlic	27,750	60,250	0	88,000
10	Onion	43,750	35,306	0	79,056
11	Cassava	20,600	13,920	0	34,520
12	Gabi	10,125	10,800	0	20,925
В	Perennials				
13	Banana				
	1 year	21,150	34,060	6,200	61,410
	2 year	7,750	12,580	0	20,330
	3 year	7,750	12,580	0	20,330
	4 year	7,750	37,699	0	45,449
	5 year	7,750	62,818	0	70,568
	Total	52,150	159,737	6,200	218,087
14	Pineapple	,	,	,	,
	1 year	40,500	23,800	6,600	70,900
	2 year	42,250	9,810	0	52,060
	3 year	6.250	1.010	0	7.260
	4 year	40,500	8 800	0	49 300
	5 year	46 750	9 810	0	56 560
	6 year	6 2 5 0	1 010	0	7 260
	Total	182 500	54 240	6 600	243 340
15	Panava	102,200	51,210	0,000	213,510
15	1 vear	19 475	49 600	5 700	74 775
	2 year	24 500	11 020	5,700	36 / 20
	2 year	24,500	11.000	0	36,400
	J year	24,300	11,700	0	26 400
	4 ycal	24,300	11,980	0	26,480
		24,300	11,980	5 700	30,480
	l otal	11/,4/5	97,520	5,700	220,695

 Table 3.5.4 Production Cost of Seasonal and Perennial Crops per Hectare

 Unit: Pesos/h