

Mois de Decembre 1962

Journaliers

Pont MukongwaJours à Total:
brut

Nom travailleur	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Jours à	Total: brut		
35. Rwamakuba																																	2	15	30
36. Rubasha																																	10	15	150
37. Barakapira																																	3	15	45
38. Ntandishorwali																																	6	"	90
39. Mpeha																																	10	"	150
40. Nzakaha																																	9	"	135
41. Ntahirenze																																	8	"	120
42. Zibazimwami																																	8	"	120
43. Ntuhizye																																	5	"	75
44. Ndimukapa																																	5	"	75
45. Barusha																																	6	"	90
46. Mapeza																																	8	"	120
47. Ntanyabuhya																																	9	"	135
48. Rwamakuba																																	10	"	150
49. Ntabanzimwami																																	11	"	165
50. Mpopazi																																	10	"	150
51. Semakora																																	11	"	165
52. Ndimagiro																																	10	"	150
53. Ntanza																																	11	"	165
54. Ntashira																																	9	"	135
55. Semanga																																	6	"	90
56. Basora																																	10	"	150
57. Barukwamubwa																																	9	"	135
58. Kanyandekwe																																	9	"	135
59. Nkushabanyanga																																	8	"	120
60. Mpanziye																																	9	"	135
61. Kamayambiri																																	11	"	165
62. Semukara																																	11 1/2	"	175
63. Manirapaba																																	2	30	60
64. Simpunga (mason)																																	2	30	60
65. Rwanda																																	2	30	60
66. Sakundi																																	2	30	60
67. Rutabapira																																	2	30	60
68. Bitimane																																	2	30	60
69. Schimonyo																																	2	30	60
70. Rubutye																																	2	30	60

RUHENGERRI

16971

21 10

24 24 30 30 23

24 22 8 1/2 26 8

856

RUHENGARI



16971

26 10

24 24 30 30 23

24 22 8 1/2 26 8

$24 \times 15 = 360$
 $1/2 \times 10 = 5$
 $74 \times 30 = 420$
 4060

4060

Mois de Decembre 1960

Journaliers

Sont Mukungwa1/2 à 10FJours à Total:
brut

Noms de																															brut					
Nom travailleur	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31					
1. Rutikanga																X				X	X	X	X	X			X	X	A	X		9	15	135		
2. Akinpenye																X				X	X	X	X	X			A	X	X	X		10	15	150		
3. Semajeri A. l.																X	X			X	X	X	X	X			X	X	A	X		10 1/2	"	150 1/2		
3. Miganda																X				X	X	X	X	X			A	X	A	X		8	"	120		
4. Serigendo																X				X	X	X	X	X			A	1/2				6 1/2	"	100 1/2		
5. Mura																X				X	X	X	X	X			X	X	A	X		9	"	135		
6. Gahiriko																X				X	X	X	X	X			A	1/2	X	X		8 1/2	"	130		
7. Muroha																X				X	X	X	X	X			X	A	A	X		8	"	120		
8. Muryahareye																X	X			X	X	X	X	X			A	X	A	X		9	"	135		
9. Baranmiti																X				X	X	X	X	A			X	X	A	X	X		9	"	135	
10. Ndwaniye																X				X	X	X	X	A			X	X	X	X	X		10	"	150	
11. Baransaitse																X				X	X	X	X	A	X		X	X	X	X	X		12	"	180	
12. Ryakunda																X	X			X	X	X	X	X			X	X	X	X	X		11	"	165	
13. Nzirambanda																X	X			X	X	X	X	X	X		X	X	X	A			10	"	150	
14. Mburahumwa																X	X			X	X	X	X	X			X	X	A	X			12	"	180	
15. Musleyi																X	X			X	X	X	X	X			X	X	X	X	X		9	"	135	
16. Abizigoma																A	X			X	X	X	X	X			X	X	A	X			10	"	150	
17. Senzige																X	X			X	X	X	X	X			X	X	A	X			10	"	150	
18. Garamunyige																X	X			X	X	X	X	X			X	X	A	X			10	"	150	
19. Rubasha	X	X			X	X	X	X	X	X		X	X	X	X	X	X			X	X	X	X	X			X	X	A	X			20	"	300	
20. Nsengiyunwa																X	X			X	X	X	X	X			X	X	A	X			10	"	150	
21. Mushana																																		9	"	135
21. Ndarwokoze																X	X			X	X	X	A	X			X	X	A	X			9	"	135	
22. Munabandi																X	X			X	X	X	X	X			A	X	A	X			9	"	135	
23. Murehezi																X	X			X	X	X	X	X			X	X	A	X			10	"	150	
24. Ntanyungwa																X	X			X	X	X	X	X			X	X	X	X	X		12	"	180	
25. Barandama																X	X			X	X	A	X	X			X	X	A	X			9	"	135	
26. Bamporineye																A	A			X	X	X	X	X			A	X	A	X			7	"	105	
27. Bakira																																				
27. Ntwajizehera																X	X			X	X	X	X	X			X	X	X	A			10	"	150	
28. Munyankong																											X	X	A	X				4	"	60
29. Sibamane																											A	X	X	X				4	"	60
30. Birikungira																											X	X	A	X				4	"	60
31. Ngerageze																											X	A	A	X				3	"	45
32. Mashinga																											X	X	A	X				4	"	60
33. Serangabo																											A	X	A	X				3	"	45
34. Rubekankiko																											X	X	A	X				4	"	60
	1	1			1	1	1	1	1				1	1	1	25	17			27	27	26	25	33	1		25	31	9	31	5	12	26	720		

1 1

1 1 1 1 1

1 1 1

25 17

27 27 26

25 33

1

25 31

9 31

5 12

2 6

1 1

$$292 \times 15 = 4380$$

$$1/2 \times 10 = 5$$

$$4380 + 5 = 4385$$

$$292 \frac{1}{2} \times 45 = 13187.5$$

Port Mungwa

Mois de Decembre 1960

Journaliers

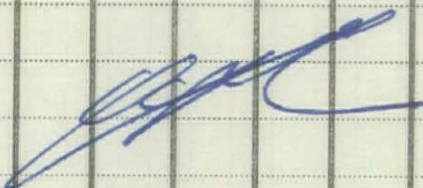
Mois de <u>Decembre 1960</u>										Journaliers										Total:																						
Nom travailleur										1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Jours à	brut
71.	Gahoraho	B																										X	X									2	30	60		
72.	Nkurungira	B																										X	X									2	30	60		
73.	Bituba																											A	X									2	30	60		
74.	Gashipe	B																														X	A	X	X			4	15	45		
75.	Rubenya	B																														X	X	A	X			3	15	45		
76.	Ibanga	B																														X	X	A	X			3	"	45		
77.	Bazira	B																														X	X	A	X			3	"	45		
78.	Mtangashira	B																														X	X	A	X			3	"	45		
79.	Akashizaho	B																														X	X	A	X			3	"	45		
80.	Burakobye	B																														X	A	A	X			2	"	30		
81.	Bitimara	B																														X	X	A	X			3	"	45		
90.	Ntuyenabo	B																														X	X	A	X			3	"	45		
91.	Ntamizampa	B																														X	A	A	X			2	"	30		
92.	Bangamubabo	B																														A	X	A	X			2	"	30		
93.	Sebuzozo	B																														A	X	A	A			1	"	15		
94.	Ntilimungwa	B																														A	X	A	X			2	"	30		
95.	Maniraguba	B																														A	X	A	X			2	"	30		

2 3 10 11 1 13 40 705

~~9070~~

48a 100F - 4800
 30a 50F - 1500
 50a 20F - 1000
 150a 10F - 1500
 54a 5F - 270
 9070

6 x 30 = 180
 35 x 15 = 525
 705

Situat. fam.		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Présences	SALAIRE JOURNALIER	Salaire Total	Primes	Indemnité Logement	Allocations Familiales	Heures Supplémentaires	TOTAL BRUT	Amendes	Cotisation Pension	Total à Payer	Avances	Solde à Payer
TRAVAILLEUR	Fem/Enf																																												
nebo		x	x			x	x		x	x			x	x	x		x		x	x	x	x	x					x		x	x	x	19	13	247							247	✓		
oni		x	x			x	x	x	x	x			x	x	x		x		x	x	x	x	x					x		x	x	x	20	13	260							260	✓		
mane		x	x			x	x	x	x	x			x		x		x		x	x	x	x	x					x		x	x	x	19	11	247							247	✓		
nyungura		x	x			x	x	x	x	x			x	x	x		x		x	x	x	x	x					x		x	x	x	20	11	260							260	✓		
niyo		x	x			x	x	x	x	x			x	x	x		x		x	x	x	x	x					x		x	x	x	20	11	260							260	✓		
mapozo		x	x			x	x	x	x	x			x	x	x							x	x	x						x	x	x	16	11	208							208	✓		
izumam		x	x			x	x	x	x	x			x	x	x							x	x	x					x		x	x	x	17	11	221							221	✓	
walire		x	x			x	x	x	x	x			x	x								x	x	x	x	x			x		x	x	x	18	11	234							234	✓	
azumuse		x	x			x	x	x	x	x			x	x	x		x		x	x	x	x	x					x		x	x	x	20		260							260	✓		
ambuka		x	x			x	x	x	x	x			x	x	x		x		x	x	x	x	x						x	x	x		19		247							247	✓		
umanganiti		x				x	x	x	x	x			x	x	x		x		x	x	x	x	x										15		195							195	✓		
		10M				11M	11M	10M	11M			10	10M			8			9	9	11M	11M						8		10	10	10	203	x13=	2639							2639			
																																		100 x 21 = 2100											
																																		50 x 5 = 250											
																																		20 x 10 = 200											
																																		10 x 5 = 50											
																																		5 x 5 = 25											
																																		2 x 6 = 12											
																																		1 x 2 = 2											
																																						2639							

[Signature]

$100 \times 21 = 2100$
 $50 \times 5 = 250$
 $20 \times 10 = 200$
 $10 \times 5 = 50$
 $5 \times 5 = 25$
 $2 \times 6 = 12$
 $1 \times 2 = 2$

2639