

ICFRE- Institute of Wood Science and Technology Bengaluru

Import data of the HS Code 44 (6-digit for last 5 years)

Description of the Commodities Based on the HS code

SL. NO	HS CODE	DESCRIPTION
1.	440111(MTS)	Coniferous:
2.	440112(MTS)	Non-Coniferous:
3.	440121(MTS)	Coniferous Wood In Chips Or Particles
4.	440122(MTS)	Non-Coniferous Sawdust And Wood Waste And Scrap, Agglomerated In Logs, Briquettes, Pellets Or Similar Forms
5.	440131(MTS)	Wood Pellets
6.	440132(MTS)	Wood Briquettes
7.	440139(MTS)	Other Sawdust And Wood Waste Excl Wood Pellets
8.	440140(MTS)	Sawdust And Wood Waste And Scrap, Not Agglomerated
9.	440141(MTS)	Sawdust, Sawdust And Wood Waste And Scrap, Not Agglomerated
10.	440149(MTS)	Other
11.	440210(MTS)	Of Bamboo
12.	440220(MTS)	Of Shell Or Nut:
13.	440290(MTS)	Other
14.	440311(CBM)	Coniferous
15.	440312(CBM)	Non-Coniferous
16.	440321(CBM)	Of Pine (Pinus Spp.), Of Which The Smallest Cross -Sectional Dimension Is 15 Cm Or More
17.	440322(CBM)	Of Pine (Pinus Spp.), Other:
18.	440323(CBM)	Of Fir (Abies Spp.) And Spruce (Picea Spp.), Of Which The Smallest Cross-Sectional Dimension Is 15 Cm Or More
19.	440324(CBM)	Of Fir (Abies Spp.) And Spruce (Picea Spp.), Other:
20.	440325(CBM)	Other, Of Which The Smallest Cross-Sectional Dimension Is 15 Cm Or More:
21.	440326(CBM)	Other:
22.	440341(CBM)	Dark Red Meranti, Light Red Meranti And Meranti Bakau
23.	440342(CBM)	Teak
24.	440349(CBM)	Other
25.	440391(CBM)	Oak Wood In Rough

26.	440393(CBM)	Of Beech (Fagus Spp.), Of Which The Smallest Cross-Sectional Dimension Is 15 Cm Or More
27.	440394(CBM)	Of Beech (Fagus Spp.), Other
28.	440395(CBM)	Of Birch (Betula Spp.), Of Which The Smallest Cross-Sectional Dimension Is 15 Cm Or More
29.	440396(CBM)	Of Birch (Betula Spp.), Other
30.	440397(CBM)	Of Poplar And Aspen (Populus Spp.)
31.	440398(CBM)	Of Eucalyptus (Eucalyptus Spp.)
32.	440399(CBM)	Other Wood In Rough
33.	440410(KGS)	Hoopwood Etc Coniferous
34.	440420(KGS)	Hoopwood Non-Coniferous
35.	440500(KGS)	Wood Wool ,Wood Flour
36.	440711(CBM)	Of Pine (Pinus Spp.)
37.	440712(CBM)	Of Fir (Abies Spp.) And Spruce (Picea Spp.)
38.	440713(CBM)	Of S-P-F(Spruce (Picea Spp),Pine(Pinus Spp.) And Fir(Abies Spp.))
37.	440714(CBM)	Of Hem Fir(Western Hemlock (Tsugaheterophylla) And Fir (Abies Spp.))
38.	440719(CBM)	Other:
39.	440721(CBM)	Mahogany (Swietenia Spp.)
40.	440722(CBM)	Virola, Imbuia And Balsa
41.	440723(CBM)	Teak
42.	440725(CBM)	Meranti (dark Rd, Lghl Rd And Bakau)
43.	440726(CBM)	Whit(Lauan,Seraya), Meranti (White, Yellow) Andalan
44.	440727(CBM)	Sapelli
45.	440729(CBM)	Other
46.	440791(CBM)	Sawn/Chipped Wood Of Oak
47.	440792(CBM)	Sawn/Chipped Wood Of Beech
48.	440793(CBM)	Of Maple (Acer Spp.)
49.	440794(CBM)	Of Cherry (Prunus Spp.)
50.	440795(CBM)	Of Ash (Fraxinus Spp.)
51.	440796(CBM)	Of Birch (Betula Spp.)
52.	440797(CBM)	Of Poplar And Aspen (Populus Spp.)
53.	440799(CBM)	Other Sawn/Chipped Wood Excl Oak And Beech
54.	440810(KGS)	Veneershts Ply Shts Etc Of Coniferous
55.	440831(KGS)	Vnr Shets,Mrnti (Dark Rd, Light Rd And Bakau)
56.	440839(KGS)	Other Of Tropical Wood
57.	440890(KGS)	Venner Shts Plyshts Etc Of Other Wood
58.	440910(KGS)	Coniferous Wood Continously Shaped

59.	440921(KGS)	Of Bamboo
60.	440922(KGS)	Of Tropical Wood
61.	440929(KGS)	Other:
62.	441011(KGS)	Particle Board:
63.	441012(KGS)	Oriented Strand Board (Osb):
64.	441019(KGS)	Other
65.	441090(KGS)	Prtcl Bord/Smlr Bord Of Othr Lignus Matrls
66.	441112(KGS)	Of A Thickness Not Exceeding 5mm
67.	441113(KGS)	Of A Thickness Exceeding 5mm But Not Exceeding 9mm
68.	441114(KGS)	Of A Thickness Exceeding 9mm
69.	441192(KGS)	Of A Density Exceeding 0.8 Gm/Cm3 :
70.	441193(KGS)	Of A Density Exceeding 0.5 Gm/Cm 3 But Not Exceeding 0.8 Gm/Cm 3 :
71.	441194(KGS)	Of A Density Not Exceeding 0.5 Gm/Cm 3 :
72.	441210(CBM)	Of Bamboo
73.	441231(CBM)	Plywood, Veneered Panels And Similar Laminated Woodwith At Least One Outer Ply Of Tropical Wood
74.	441233(CBM)	Oth, Wh At Least 1 Outer Ply Of Non-Conf Wd Of Alder, Ash, Eucalyptus, Hickory Poplar Aspen, Robinia, Tulipwood Or Walnut Etc
75.	441234(CBM)	Other, With At Least One Outer Ply Of Non-Coniferous Wood Not Specified Under Sub-Heading 4412 33:
76.	441239(CBM)	Other, With Both Outer Plies Of Coniferous Wood:
77.	441241(CBM)	With At Least One Outer Ply Of Tropical Wood ,Laminated Veneered Lumber (Lvl)
78.	441242(CBM)	Other, With At Least One Outer Ply Of Non-Coniferous Wood ,Laminated Veneered Lumber (Lvl)
79.	441249(CBM)	Other, With Both Outer Plies Of Coniferous Wood ,Laminated Veneered Lumber (Lvl)
80.	441251(CBM)	Blockboard, Laminboard And Batter board (With At Least One Outer Ply Of Tropical Wood)
81.	441252(CBM)	Other, With At Least One Outer Ply Of Non-Coniferous Wood
82.	441259(CBM)	Other,With Both Outer Plies Of Coniferous Wood
83.	441291(CBM)	Other, With At Least One Outer Ply Of Tropical Wood
84.	441292(CBM)	Other, With At Least One Outer Ply Of Non-Coniferous Wood
85.	441294(CBM)	*Others, With At Lst One Layer Of Particle Board
86.	441299(CBM)	*Blackboard, Lamin board And Batten board
87.	441300(KGS)	Other ,With Both Outer Plies Of Coniferous Wood
88.	441400(KGS)	Densified Wood In Blocks Plates Strips Or Profile Shapes
89.	441410(KGS)	*Wooden Frames For Paintings Photographs Mirrors Or Similar Objects
90.	441490(KGS)	Of Tropical Wood
91.	441510(NOS)	Other
92.	441520(NOS)	Cases Boxes Crates Drums And Smaller Pickings Cable-Drums Of Wood

93.	441600(KGS)	Palets, Palets(Box,Colrs) And Othr Load Bordsof Wood
94.	441700(KGS)	Casks Barrels Vats Tubs And Other Coopers Product Of Wood Including Staves
95.	441810(KGS)	Tools, Tool Bodies, Tool Handles Broom Or Brush Bodies And Handles, Or Wood Boot Or Shoe Lasts And Trees, Of Wood
96.	441811(KGS)	Of Tropical Wood (Windows, French-Windows And Their Frames:)
97.	441819(KGS)	Other(Other)
98.	441820(KGS)	*Doors, Their Frames And Thresholds
99.	441821(KGS)	Of Tropical Wood :(Doors And Their Frames And Thresholds:)
100	441829(KGS)	Other:
101	441830(KGS)	Posts And Beams Other Than Products Of Sub Headings 441881 To 441889
102	441840(KGS)	Shuttering For Concrete Constructional Work
103	441850(KGS)	Shingles And Shakes
104	441860(KGS)	*Posts And Beams
105	441873(KGS)	Of Bamboo Or With At Least The Top Layer (Wear Layer) Of Bamboo
106	441874(KGS)	Other, For Mosaic Floors
107	441875 (KGS)	Other, Multilayer
108	441879(KGS)	Other
109	441881(KGS)	Glue-Laminated Timber(Glulam)
110	441882(KGS)	Cross-Laminated Timber(Clt Or X-Lam)
111	441883(KGS)	I Beams
112	441889(KGS)	Other
113	441891(KGS)	Of Bamboo
114	441892(KGS)	Cellular Wood Panels
115	441899(KGS)	Other
116	441911(KGS)	Bread Boards, Chopping Boards And Similar Boards
117	441912(KGS)	Chopsticks
118	441919(KGS)	Other
119	441920(KGS)	Of Tropical Wood
120	441990(KGS)	Other:
121	442010(KGS)	*Statuets And Othr Ornamnts Of Wood
122	442011(KGS)	Of Tropical Wood(Statuettes And Other Ornaments:)
123	442019(KGS)	Other(Statuettes And Other Ornaments:)
124	442090(KGS)	Wood Marquetry And Inlaid Wood;Casketsandcasesfor Cultry And Othr Similar Articles Of Wood
125	442110(KGS)	Cloths Hangers
126	442120(KGS)	Coffins

127	442191(KGS)	Other Articles Excl Cloth Hangers Of Bamboo:
128	442199(KGS)	Other

IMPORT DATA (5 years)

SL. NO	HS Code	Quantity in 1000 KGs/CBM / NOS	Value in Rs. Lacs	Quantity in 1000 KGs/CB M/ NOS	Value in Rs. Lacs	Quantity in 1000 KGs/CBM / NOS	Value in Rs. Lacs	Quantity in 1000 KGs/CBM / NOS	Value in Rs. Lacs	Quantity in 1000 KGs/CBM/ NOS	Value in Rs. Lacs
Year		2020-2021		2021-2022		2022-2023		2023-2024		2024-2025 (Apr-Dec)	
1.	440111 (MTS)	0.04	0.10	0.07	0.37	0.02	0.13			0.09	0.02
2.	440112 (MTS)	50.27	0.13	0.05	0.17	0.05	0.14				
3.	440121 (MTS)	0.01	0.06	24.00		0.38	0.05	0.01	0.08		0.00
4.	440122 (MTS)	0.07	0.72	0.05	0.65	0.06	1.04	76.38	117.34	184.50	498.35
5.	440131 (MTS)	147.02	0.01	197.42	0.01	95.96	0.01	57.80	0.00	35.44	0.61
6.	440132 (MTS)							56.09	0.15	17.17	0.16
7.	440139 (MTS)	2.1	4.36	26.76	5.72	41.62	5.03	28.08	4.96	0.92	4.86
8.	440140 (MTS)	3.53	2.56	125.99	3.04						

9.	440141 (MTS)					138.48	5.43	304.71	8.65	87.58	8.39
10.	440149 (MTS)					0.77	2.22	2.03	3.49	2.35	4.20
11.	440210 (MTS)	62.60	1.89	23.12	7.86	3.51	5.51	29.93	7.72	0.62	6.53
12.	440220 (MTS)					36.16	45.58	1.34	13.37	115.72	60.45
13.	440290 (MTS)	132.91	47.20	242.12	47.00	598.59	15.32	1299.60	16.00	511.09	10.95
14.	440311 (CBM)	0.39	0.42					6.29	0.64	11.82	17.87
15.	440312 (CBM)	0.08	0.37	0.59	0.78	0.54	0.73	3.05	4.01	2.83	8.70
16.	440321 (CBM)	1170.97	1045.26	1608.21	1726.64	3511.35	1843.40	1798.47	1733.23	2163.35	3018.35
17.	440322 (CBM)	418.47	332.09	1818.81	870.54	1320.55	1240.85	1051.08	1051.98	686.81	969.00
18.	440323 (CBM)	11.49	10.48	21.39	28.07	3.07	3.78	9.9	11.19	5.77	9.55
19.	440324 (CBM)	3.97	4.77	6.27	7.71	2.16	3.12	1.89	2.78		0.49
20.	440325 (CBM)					2.59	1.98			0.24	0.88

21.	440326 (CBM)	0.29	0.71	0.15	0.58	3.50	6.85	4.0	6.40	2.77	5.61
22.	440341 (CBM)	239.70	382.08	312.26	614.50	281.44	628.59	357.51	667.72	231.96	0.06
23.	440342 (CBM)					1171.29	2913.46	932.05	2580.98	988.68	2756.04
24.	440349 (CBM)	766.26	1997.68	1035.68	2579.16	3.83	11.64	8.04	23.04	42.13	26.56
25.	440391 (CBM)	7.72	5.31	41.12	18.17	17.82	35.30	14.76	27.02	3.93	15.15
26.	440393 (CBM)	3.03	5.94	13.81	24.48	14.59	30.53	10.37	22.65	13.48	41.70
27.	440394 (CBM)	5.71	10.09	2.72	6.26	4.18	12.09	3.51	9.06	3.21	11.23
28.	440395 (CBM)	0.13	0.20	0.42	0.71	0.39	0.79	0.1	0.27		
29.	440396 (CBM)	1.22	1.77	1.00	1.64	2.14	4.13				0.29
30.	440397 (CBM)	86.72	89.61	45.30	51.62	34.74	42.72	52.14	60.36	28.39	48.29
31.	440398 (CBM)	1.15	1.23	2.86	3.78	0.43	0.96	180.78	183.13	151.56	273.70
32.	440399 (CBM)	911.09	1632.36	532.68	1354.21	691.68	1787.90	591.91	1067.48	332.81	1114.73

33.	440410 (KGS)									0.01	0.00
34.	440420 (KGS)	125.55	2.75	219.72	4.50	101.77	2.52	139.49	2.91	42.65	0.55
35.	440500 (KGS)	9052.97	16.21	7425.25	20.42	4664.54	15.28	8135.75	14.86	4955.25	11.39
36.	440711 (CBM)	248.81	553.94	133.56	581.23	80.59	809.19	175.32	773.88	184.8	1126.18
37.	440712 (CBM)	305.74	406.57	232.12	456.87	254.77	495.29	287.96	470.15	278.35	433.52
38.	440713 (CBM)					10.08	22.55	5.03	9.82	3.15	7.98
37.	440714 (CBM)					0.22	0.69	0.25	0.60	0.28	0.75
38.	440719 (CBM)	35.23	92.75	61.82	149.34	36.81	101.19	2.12	36.19	2.82	40.85
39.	440721 (CBM)	0.34	1.05	0.49	2.02	0.62	2.98	1.13	3.86	0.42	3.63
40.	440722 (CBM)	70.71	118.05	1282.48	163.57	71.94	159.52	91.46	210.04	171.79	342.20
41.	440723 (CBM)					564.36	1113.64	635.91	835.11	185.33	902.40
42.	440725 (CBM)	12.52	39.88	8.77	28.02	3.83	14.18	7.00	24.63	4.38	22.75

43.	440726 (CBM)	9.71	21.77	2.38	6.04	4.98	15.32	3.82	12.20	1.82	8.32
44.	440727 (CBM)					0.1	0.55	0.13	0.67	0.03	0.31
45.	440729 (CBM)	42.12	893.62	47.38	998.82	7.47	600.79	3.84	678.59	5.44	829.25
46.	440791 (CBM)	7.05	27.45	219.48	58.37	73.15	108.60	75.09	74.07	64.82	108.80
47.	440792 (CBM)	35.46	43.76	127.43	62.22	242.27	103.68	24.39	88.73	21.57	99.42
48.	440793 (CBM)	1.96	6.90	48.46	16.57	8.12	31.16	7.21	30.87	5.61	31.20
49.	440794 (CBM)	0.01	0.03	0.11	0.42	0.1	0.38	0.33	1.04	0.05	0.27
50.	440795 (CBM)	0.27	0.79								21.58
51.	440796 (CBM)	0.21	0.89	0.14	0.51	0.51	3.13	0.69	2.52	0.60	4.00
52.	440797 (CBM)	0.08	0.25	0.06	0.26	0.20	0.65	0.25	0.76	0.98	0.85
53.	440799 (CBM)	34.44	508.98	62.07	527.09	28.70	423.48	21.77	446.31	19.94	433.36
54.	440810 (KGS)	19925.96	141.47	26218.84	199.05	16383.07	162.64	21637.15	150.10	21134.57	181.41

55.	440831 (KGS)	3,361.75	20.32	2,228.78	17.56	5,712.60	47.91	3,090.74	27.86	1,054.83	5.67
56.	440839 (KGS)	96669.46	545.97	124992.9	781.97	89041.72	635.68	151584.5	1015.23	158815.8	1259.78
57.	440890 (KGS)	7771.96	724.86	30659.86	1181.84	23362.55	1275.10	106663.2	1789.75	117477.3	1818.06
58.	440910 (KGS)	13672.99	77.07	16248.29	131.97	8797.82	72.30	5843.7	42.80	2980.09	22.20
59	440922 (KGS)	9863.53	50.42	11589.75	50.54	2160.54	17.09	1231.50	9.92	1782.11	30.24
60.	440921 (KGS)	448.26	9.37	1,603.33	12.15	487.71	9.66	472.86	6.91	380.40	10.55
61.	440929 (KGS)	28798.31	127.61	53418.25	151.51	78697.03	226.88	114121.10	326.03	64343.15	301.17
62.	441011 (KGS)	50536.17	181.97	20271.28	169.28	42474.82	219.32	59858.45	191.99	18337.17	158.10
63.	441012 (KGS)	574.67	2.22	528.74	2.56	1144.77	4.76	2526.23	9.77	1638.23	11.66
64.	441019 (KGS)	542.75	2.01	646.02	2.23	278.61	1.06	106.02	0.58	51.94	0.74
65.	441090 (KGS)	6610.25	9.73	4844.72	10.56	3343.59	13.06	1405.34	9.82	816.67	6.82
66.	441112 (KGS)	32880.72	81.09	28479.73	92.80	53322.82	172.61	94001.36	249.40	53453.5	220.10

67.	441113 (KGS)	15727.49	49.73	11125.08	58.12	26272.03	96.60	47831	146.09	18480.9	82.22
68.	441114 (KGS)	31242.13	100.61	11670.18	80.41	39194.83	200.94	98508.47	290.14	31976.37	161.21
69.	441192 (KGS)	20546.91	115.63	22823.06	147.08	30562.77	198.85	43716.09	268.96	23320.14	232.08
70.	441193 (KGS)	1,705.77	5.11	1,125.45	5.60	646.83	4.66	1,514.21	8.50	1,069.63	8.98
71.	441194 (KGS)	706.33	34.94	710.45	48.16	468.50	49.92	285.30	52.12	187.37	59.55
72.	441210 (CBM)	0.22	0.89	0.06	0.23	42.6	0.90	2.18	1.90	0.01	0.10
73.	441231 (CBM)	51.79	238.16	13.84	371.28	369.57	463.05	203.74	784.99	226.08	1283.25
74.	441233 (CBM)	44.80	101.12	9.23	137.59	8.43	161.73	25.08	236.58	94.12	309.15
75.	441234 (CBM)	0.47	1.25			2.84	13.86	53.51	62.02	24.11	79.44
76.	441239 (CBM)	82.91	22.05	10.49	35.29	115.33	86.61	377.68	152.57	104.93	210.69
77.	441241 (CBM)						0.00	0.51	1.57	0.34	1.78
78.	441242 (CBM)					0.29	1.92	1.25	3.35	0.73	3.30

79.	441249 (CBM)					9.02	1.31	34.55	2.85	0.54	2.92
80.	441251 (CBM)					0.6	1.71	16.25	4.97	0.75	3.24
81.	441252 (CBM)					0.07	0.16	0.07	0.17	0.14	1.07
82.	441259 (CBM)							0.06	0.11	0.00	0.01
83.	441291 (CBM)					0.24	0.05	1.73	3.82	1.14	6.47
84.	441292 (CBM)					0.98	1.67	3.81	10.37	4.07	8.76
85.	441294 (CBM)	1.46	4.36	0.48	1.80						
86.	441299 (CBM)	30.34	236.94	17.13	226.79	19.76	334.72	62.45	488.40	44.34	579.22
87.	441300 (KGS)	1396.34	20.92	1802.98	28.79	2232.24	41.71	2194.96	45.08	1949.91	63.13
88.	441400 (KGS)	118.31	3.03	253.01	7.30						
89.	441410 (KGS)					20.20	0.95	12.62	0.48	7.44	0.22
90.	441490 (KGS)					256.10	9.45	408.13	15.82	304.01	15.26

91.	441510 (NOS)	25.71	16.56	13.75	12.42	14.06	12.28	13.16	14.25	6.4	32.18
92.	441520 (NOS)	994.78	61.47	1225.37	102.17	1035.13	86.61	1064.06	151.82	1227.37	144.03
93.	441600 (KGS)	1228.34	22.82	818.55	14.52	1292.34	30.84	2004.77	55.69	2936.9	142.51
94.	441700 (KGS)	10,406.02	24.69	7,962.61	25.67	9,432.53	30.60	12,976.64	35.08	9,460.25	37.84
95.	441810 (KGS)	420.87	4.15	23.81	0.54						
96.	441811 (KGS)					63.97	0.86	132.40	1.96	9.35	0.76
97.	441819 (KGS)					507.59	6.18	163.76	2.92	80.07	1.59
98.	441820 (KGS)	10553.33	98.02	9174.45	98.61						
99.	441821 (KGS)					6437.22	63.18	4882.49	38.26	3110.34	41.20
100	441829 (KGS)					2852.33	39.31	1593.41	23.04	1553.77	27.66
101	441830 (KGS)					806.31	12.28	628.98	9.08	540.47	8.51
102	441840 (KGS)	1717.65	15.30	3548.44	39.41	3905.02	45.27	4002.73	42.83	2441.35	31.84

103	441850 (KGS)							0.10	0.00		
104	441860 (KGS)	1513.64	11.25	1265.77	15.39						
105	441873 (KGS)	0.43	0.02			152.2	2.02	90.70	0.90	72.76	1.21
106	441874 (KGS)	69.00	0.34	144.90	0.80	177.32	0.97	261.93	1.38	68.43	0.52
107	441875 (KGS)	742.95	12.86	1263.12	29.62	2402.19	53.22	2085.51	39.36	1162.92	34.71
108	441879 (KGS)	6239.16	54.75	10201.16	95.23	12454.54	119.44	14508.65	137.27	9627.16	131.29
109	441881 (KGS)					59.77	0.46	174.44	0.95	139.57	0.67
110	441882 (KGS)						0.00	0.2	0.01	7.81	0.29
111	441883 (KGS)					0.05	0.00	12.95	0.15		0.50
112	441889 (KGS)					178.50	2.07	47.75	0.65	509.98	7.57
113	441891 (KGS)			37.82	0.33	198.16	2.55	158.63	2.37	39.86	1.15
114	441892 (KGS)					118.00	0.90				

115	441899 (KGS)	5,840.54	46.62	8,614.23	74.39	12,430.26	114.09	13,964.22	112.74	15,004.85	145.44
116	441911 (KGS)	509.85	6.32	874.44	14.00	946.15	13.71	1551.20	19.33	1985.39	29.65
117	441912 (KGS)	21.85	0.06	26.02	0.29	114.41	0.86	517.28	2.66	1236.13	9.33
118	441919 (KGS)	309.97	3.61	453.88	6.19	1622.32	16.82	921.83	11.68	555.22	13.26
119	441920 (KGS)					193.84	1.62	208.25	2.31	193.52	3.40
120	441990 (KGS)	2345.18	28.44	5153.68	63.66	14641.73	127.72	14569.84	113.42	14749.97	158.49
121	442010 (KGS)	103.39	2.42	52.47	2.15						
122	442011 (KGS)					42.09	1.93	34.45	1.46	4.57	0.26
123	442019 (KGS)					385.01	8.95	417.65	8.92	213.04	9.77
124	442090 (KGS)	257.39	5.37	394.97	9.76	372.00	11.99	330.33	11.98	319.03	8.66
125	442110 (KGS)	243.33	4.17	606.2	10.47	925.06	16.79	846.3	15.78	731.5	17.35
126	442120 (KGS)		0.00		0.00	0.23	0.03	0.55	0.02	22.57	0.18

127	442191 (KGS)	3725.53	37.45	2753.29	34.58	6999.13	93.99	392.72	78.40	187.94	53.32
128	442199 (KGS)	57.15	67.71	1346.56	114.31	493.89	188.28	263.64	144.16	294.70	149.20