

ICFRE- INSTITUTE OF WOOD SCIENCE AND TECHNOLOGY BENGALURU
EXPORT & IMPORT DATA OF EIGHT - DIGIT HS CODE FOR THE YEAR 2025-2026

DESCRIPTION OF THE COMMODITIES BASED ON THE HS CODE

SL. NO	HS Code	DESCRIPTION
1	44011110	IN LOGS
2	44011190	OTHERS-OF-CONIFEROUS:
3	44011290	OTHERS-OF-NON-CONIFEROUS:
4	44012100	CONIFEROUS WOOD IN CHIPS OR PARTICLES
5	44012200	NON-CONIFEROUS SAWDUST AND WOOD WASTE AND SCRAP, AGGLOMERATED IN LOGS, BRIQUETTES, PELLETS OR SIMILAR FORMS
6	44013100	WOOD PELLETS
7	44013200	WOOD BRIQUETTES
8	44013900	OTHER SAWDUST, WOOD WASTE AND SCRAP
9	44014100	SAWDUST, SAWDUST AND WOOD WASTE AND SCRAP, NOT AGGLOMERATED
10	44014900	OTHERS-OF-OTHERS-OF-FUEL WOOD, IN LOGS, IN BILLETS, IN TWIGS, IN FAGGOTS OR IN SIMILAR FORMS; WOOD IN CHIPS OR PARTICLES; SAWD
11	44021000	OF BAMBOO
12	44022010	OF COCONUT SHELL (OF SHELL OR NUT;)
13	44022090	OTHER (OF SHELL OR NUT;)
14	44029000	OTHERS-OF-OTHERS-OF-WOOD CHARCL(INCL SHL/NUT CHARCL) W/N AGLOMRD
15	44031100	CONIFEROUS
16	44031200	NON-CONIFEROUS
17	44032110	SAW LOGS AND VENEER LOGS
18	44032120	POLES, PILINGS AND POSTS
19	44032190	OTHERS-OF-OF PINE (PINUS SPP.), OF WHICH THE SMALLEST CROSS -SECTIONAL DIMENSION IS 15 CM OR MORE

20	44032210	SAW LOGS AND VENEER LOGS
21	44032220	POLES, PILINGS AND POSTS
22	44032290	OTHERS-OF-OF PINE (PINUS SPP.), OTHER:
23	44032320	POLES, PILINGS AND POSTS
24	44032390	OTHERS-OF-OF FIR (ABIES SPP.) AND SPRUCE (PICEA SPP.), OF WHICH THE SMALLEST CROSS-SECTIONAL DIMENSION IS 15 CM OR MORE
25	44032490	OTHERS-OF-OF FIR (ABIES SPP.) AND SPRUCE (PICEA SPP.), OTHER:
26	44032590	OTHERS-OF-OTHER, OF WHICH THE SMALLEST CROSS-SECTIONAL DIMENSION IS...
27	44032610	SAW LOGS AND VENEER LOGS
28	44032690	OTHERS-OF-OTHERS-OF-WOOD IN THE ROUGH, WHETHER OR NOT STRIPPED OF BARK OR SAPWOOD, OR ROUGHLY SQUARED
29	44034100	DARK RED MERANTI, LIGHT RED MERANTI AND MERANTI BAKAU
30	44034200	TEAK
31	44034900	OTHERS-OF-OTHERS-OF-WOOD IN THE ROUGH, WHETHER OR NOT STRIPPED OF BARK OR SAPWOOD, OR ROUGHLY SQUARED
32	44039100	OAK WOOD IN ROUGH
33	44039300	OF BEECH (FAGUS SPP.), OF WHICH THE SMALLEST CROSS-SECTIONAL DIMEN...
34	44039400	OF BEECH (FAGUS SPP.), OTHER
35	44039500	OF BIRCH (BETULA SPP.), OF WHICH THE SMALLEST CROSS-SECTIONAL DIME...
36	44039600	OF BIRCH (BETULA SPP.), OTHER
37	44039700	OF POPLAR AND ASPEN (POPULUS SPP.)
38	44039800	OF EUCALYPTUS (EUCALYPTUS SPP.)
39	44039911	ANDAMAN PADAUK(PTEROCAROUS DALBAERGIoidES)
40	44039912	BONSOM (PHOEBE GOALPARENSIS)
41	44039914	KHAIR(ACACIA CATCHU)
42	44039918	RED SAUDERS)(PTEROCARPUS SAUTATINUS
43	44039919	ROSE WOOD (DALBERGEA LATIFOLIA)
44	44039921	SAL (CHOREA ROBUSTA)

45	44039922	SANDAL WOOD (SANTALUM ALBURN)
46	44039923	SEMUL (BOMBAX CEIBA)
47	44039924	WALNUT WOOD (JUGLANS REJIA)
48	44039928	WHITE CEDAR (DYSOZYLUMMALABARICUM)
49	44039990	OTHERS-OF-OTHER WOOD IN ROUGH
50	44041000	HOOPWOOD ETC CONIFEROUS
51	44042010	WOODEN STIKS SEMI FINISHD FOR MFG OF WALKING STIK,TOOL-HANDLE,SPLT POLS PILES,PICKETS,STAKS ETC.
52	44042020	DRAWN WOOD
53	44042090	OTHERS-OF-HOOPWOOD NON-CONIFEROUS
54	44050000	WOOD WOOL ,WOOD FLOUR
55	44061100	NOT IMPREGNATED: CONIFEROUS
56	44069100	OTHER CONIFEROUS
57	44069200	OTHER NON-CONIFEROUS
58	44071100	OF PINE (PINUS SPP.)
59	44071200	OF FIR (ABIES SPP.) AND SPRUCE (PICEA SPP.)
60	44071300	OF S-P-F(SPRUCE (PICEA SPP),PINE(PINUS SPP.) AND FIR(ABIES SPP.))
61	44071400	OF HEM FIR(WESTERN HEMLOCK (TSUGAHETEROPHYLLA) AND FIR (ABIES SPP.))
62	44071910	DOUGLAS FIR (PSEUDOTSUGA MENZIESII)
63	44071990	OTHERS-OF-OTHERS-OF-WOOD SAWN OR CHIPPED LENGTHWISE, SLICED OR PEELED, WHETHER OR NOT PLANED, SANDED OR ENDJOINTED, OF A THICK
64	44072100	MAHOGANY (SWIETENIA SPP.)
65	44072200	VIROLA, IMBUIA AND BALSA
66	44072300	TEAK
67	44072500	MERANTI(DRK RD,LGHL RD AND BAKAU)
68	44072600	WHIT(LAUAN,SERAYA),MERNTI(WHIT,YELLOW)ANDALAN
69	44072700	SAPELLI

70	44072800	IROKO
71	44072900	OTHERS-OF-OTHERS-OF-WOOD SAWN OR CHIPPED LENGTHWISE, SLICED OR PEELED, WHETHER OR NOT PLANED, SANDED OR ENDJOINTED, OF A THICK
72	44079100	SAWN/CHIPPED WOOD OF OAK
73	44079200	SAWN/CHIPPED WOOD OF BEECH
74	44079300	OF MAPLE (ACER SPP.)
75	44079400	OF CHERRY (PRUNUS SPP.)
76	44079500	OF ASH (FRAXINUS SPP.)
77	44079600	OF BIRCH (BETULA SPP.)
78	44079700	OF POPLAR AND ASPEN (POPULUS SPP.)
79	44079920	SAWN/CHIPPED WOOD OF WILLOW
80	44079990	OTHER TROPICAL WOODS SAWN AND CHIPPED
81	44081010	SHEETS FOR PLYWOOD
82	44081020	OAK WOOD VENEER
83	44081030	VENEER SHEETS FOR MATCH BOXES/MATCH SPLINTS
84	44081090	OTHERS-OF-VENEERSHTS PLY SHTS ETC OF CONIFEROUS
85	44083110	VENEER SHEETS-MRNTI FOR PLYWOOD
86	44083120	VENEER SHEETS-MRNTI OF ROSE WOOD
87	44083130	VEENEER SHEETS-MRNTI FOR MATCH BOXES/ SPLIATS
88	44083190	OTHER VNR SHEETS-MRNTI
89	44083910	SHEETS FOR PYWOOD
90	44083920	VENEER SHEETS OF ROSEWOOD
91	44083930	VENEER SHEETS FOR MATCH BOXES/SPLIATS
92	44083990	OTHERS-OF-OTHER OF TROPICAL WOOD
93	44089010	SHEETS FOR PLYWOOD
94	44089020	VENNER SHEETS FOR MATCH BOXES/SPLIATS
95	44089090	OTHERS-OF-VENNER SHTS PLYSHTS ETC OF OTHER WOOD

96	44091010	WOODEN PLANED/TONG VED/GROOVED/REBATE ETC BUT NOT MOULDED
97	44091020	WOODEN BEADNGS AND MOULDG (INCL MOLDED SKIRTNG AND OTHR MOULDED BOARDS)
98	44091090	OTHERS-OF-CONIFEROUS WOOD CONTINUOUSLY SHAPED
99	44092100	OF BAMBOO
100	44092200	OF TROPICAL WOOD
101	44092910	NON-CONIFEROUS WOODEN PLANED/TONGUED/ GROOVED ETC BUT NOT MOULDED
102	44092920	WOODEN BEADNG AND MOULDNG (INCL MOLDED SKIRTNG AND OTHR MOLDED BORDS)
103	44092990	OTHERS-OF-OTHERS-OF-WOOD(INCL STRIPS,FRIZS FOR PARQT FLORNG NT ASEMBLD) CONTINUSLY SHAPED(TONGD GROVD V-JTD ETC) ALONG ANY EDG
104	44101110	PLAIN PARTICLE BOARDS
105	44101120	INSULATION BOARD AND HARDBOARD
106	44101130	VENEER BOARD WITHOUT DECORATIVE VENEER ON ANY FACE
107	44101190	OTHERS-OF-PARTICLE BOARD:
108	44101210	ORIENTED STRAND BOARD/WAFER BOARD UNWORKED/SANDED
109	44101290	OTHER ORIENTED STRAND BOARD/WAFER BOARD UNWORKED/SANDED
110	44101900	OTHER OTHER THAN PARTICLE BOARD / OSB OF WOOD
111	44109010	PLAIN BOARD OF OTHER LIGNUS MATRLS N.E.C
112	44109030	Veneered particle board, not having decorative veneers on any face
113	44109040	VENEERED PARTICLE BOARD OF COIR
114	44109050	VENEERED PARTICLE BOARD OF JUTE FIBRE
115	44109090	OTHERS-OF-PRTCL BORD/SMLR BORD OF OTHR LIGNUS MATRLS
116	44111200	OF A THICKNESS NOT EXCEEDING 5MM
117	44111300	OF A THICKNESS EXCEEDING 5MM BUT NOT EXCEEDING 9MM
118	44111400	OF A THICKNESS EXCEEDING 9MM
119	44119211	HARD BOARD
120	44119219	OTHER BOARD
121	44119221	HARDBOARD

122	44119229	OTHER BOARD
123	44119311	INSULATION BOARD
124	44119319	OTHER BOARD
125	44119329	OTHER BOARD
126	44119411	INSULATION BOARD
127	44119419	OTHER BOARD
128	44119422	OTHER INSULATION BOARD OF COIR
129	44119423	OTHER INSULATION BOARD OF JUTE FIBRE
130	44119429	OTHER BOARD
131	44121000	OF BAMBOO
132	44123110	DECORATIVE PLYWOOD
133	44123120	TEA CHEST PANELS/SHOOKS,PACKED IN SETS.
134	44123130	OTHER TEA CHEST PANELS
135	44123140	MARINE AND AIRCRAFT PLYWOOD
136	44123150	CUTTING/TRIMING OF PLYWOOD WIDTH <=5 CM
137	44123190	OTHERS-OF-PLYWOOD, VENEERED PANELS AND SIMILARLAMINATED WOODWITH AT LEAST ONE OUTER PLY OF TROPICAL WOOD
138	44123310	DECORATIVE PLYWOOD
139	44123320	TEA CHEST PANELS, SHOOKS WHETHER OR NOT PACKED IN SETS
140	44123330	MARINE AND AIRCRAFT PLYWOOD
141	44123340	CUTTING AND TRIMMINGS OF PLYWOOD OF WIDTH NOT EXCEEDING 5 CM
142	44123390	OTHERS-OF-OTH, WH AT LEAST 1 OUTER PLY OF NON-CONF WD OF ALDER, ASH, EUCALYPTUS, HICKORY POPLAR ASPEN, ROBINIA, TULIPWOOD OR W
143	44123410	DECORATIVE PLYWOOD
144	44123430	MARINE AND AIRCRAFT PLYWOOD
145	44123440	CUTTING AND TRIMMINGS OF PLYWOOD OF WIDTH NOT EXCEEDING 5 CM
146	44123490	OTHERS-OF-OTHER,WITH AT LEAST ONE OUTER PLY OF NON-CONIFEROUS WOOD NOT SPECIFIED UNDER SUB-HEADING 4412 33:

147	44123910	DECORATIVE PLYWOOD
148	44123920	TEA CHEST PANELS, SHOOKS WHETHER OR NOT PACKED IN SETS
149	44123930	MARINE AND AIRCRAFT PLYWOOD
150	44123990	OTHERS-OF-OTHER,WITH BOTH OUTER PLIES OF CONIFEROUS WOOD:
151	44124100	WITH AT LEAST ONE OUTER PLY OF TROPICAL WOOD,LAMINATED VENEERED LUM...
152	44124200	OTHER, WITH AT LEAST ONE OUTER PLY OF NON-CONIFEROUS WOOD,LAMINATED VENEERED LUMBER (LVL)
153	44124900	OTHER ,WITH BOTH OUTER PLIES OF CONIFEROUS WOOD,LAMINATED VENEERED LUMBER (LVL)
154	44125100	BLOCKBOARD, LAMINBOARD AND BATTERBOARD (WITH AT LEAST ONE OUTER PLY OF TROPICAL WOOD)
155	44125200	OTHER, WITH AT LEAST ONE OUTER PLY OF NON-CONIFEROUS WOOD
156	44125900	OTHER,WITH BOTH OUTER PLIES OF CONIFEROUS WOOD
157	44129110	DECORATIVE PLYWOOD
158	44129190	OTHERS-OF-OTHER, WITH AT LEAST ONE OUTER PLY OF TROPICAL WOOD
159	44129210	DECORATIVE PLYWOOD
160	44129240	CUTTINGS AND TRIMMINGS OF PLYWOOD OF WHICH NOT EXCEEDING 5 CM
161	44129290	OTHERS-OF-OTHER, WITH AT LEAST ONE OUTER PLY OF NON-CONIFEROUS WOOD
162	44129910	DECORATIVE PLYWOOD
163	44129930	MARINE AND AIRCRAFT PLYWOOD
164	44129940	CUTTINGS AND TRIMMINGS OF PLYWOOD OF WHICH NOT EXCEEDING 5 CM
165	44129990	OTHERS-OF-OTHER ,WITH BOTH OUTER PLIES OF CONIFEROUS WOOD
166	44130000	DENSIFIED WOOD IN BLOCKS PLATES STRIPS OR PROFILE SHAPES
167	44141000	OF TROPICAL WOOD
168	44149000	OTHERS-OF-OTHERS-OF-WOODEN FRAMES FOR PAINTINGS, PHOTOGRAPHS, MIRRORS OR SIMILAR OBJECTS
169	44151000	CASES BOXES CRATES DRUMS AND SMLR PACKINGS CABLE-DURMS OF WOOD
170	44152000	PALETS,PALETS(BOX,COLRS) AND OTHR LOAD BORDSOF WOOD
171	44160010	CASES,BARRELS,VATS AND TUBS
172	44160020	OTHER COOPERS PRODUCTS

173	44160091	RIVEW OR SSWN STAVES OF WOOD NOT FURTHER PREPARED
174	44160099	OTHERS-OF-CASKS BARRELS VATS TUBS AND OTHR COOPERS PRODUCT OF WOOD INCL STAVES
175	44170000	TOOLS, TOOL BODIES, TOOL HANDLES BROOM OR BRUSH BODIES AND HANDLES, OR WOOD BOOT OR SHOE LASTS AND TREES, OF WOOD
176	44181100	OF TROPICAL WOOD(WINDOWS, FRENCH-WINDOWS AND THEIR FRAMES:)
177	44181900	OTHER(OTHER)
178	44182110	FLUSH DOORS[OF TROPICAL WOOD:(DOORS AND THEIR FRAMES AND THRESHOLDS:)]
179	44182120	FRAMES AND THRESHOLDS OF FLUSH DOORS[OF TROPICAL WOOD:(DOORS AND THEIR FRAMES AND THRESHOLDS:)]
180	44182190	OTHER[OF TROPICAL WOOD:(DOORS AND THEIR FRAMES AND THRESHOLDS:)]
181	44182910	FLUSH DOORS(OTHER)
182	44182920	FRAMES AND THRESHOLDS OF FLUSH DOORS(OTHER)
183	44182990	OTHER(OTHER)
184	44183000	POSTS AND BEAMS OTHER THAN PRODUCTS OF SUB HEADINGS 441881 TO 441889
185	44184000	SHUTTERNG FOR CONCRETE CONSTRUCTIONAL WORK
186	44185000	SHINGLES AND SHAKES
187	44187300	OF BAMBOO OR WITH AT LEAST THE TOP LAYER (WEAR LAYER) OF BAMBOO
188	44187400	OTHER, FOR MOSAIC FLOORS
189	44187500	OTHER, MULTILAYER
190	44187900	OTHERS-OF-OTHERS-OF-BUILDERS? JOINERY AND CARPENTRY OF WOOD,INCLUDING CELLULAR WOOD PANELS, ASSEMBLED FLOORING PANELS, SHINGLE
191	44188100	GLUE-LAMINATED TIMBER(GLULAM)
192	44188200	CROSS-LAMINATED TIMBER(CLT OR X-LAM)
193	44188300	I BEAMS
194	44188900	OTHERS-OF-OTHERS-OF-BUILDERS? JOINERY AND CARPENTRY OF WOOD,INCLUDING CELLULAR WOOD PANELS, ASSEMBLED FLOORING PANELS, SHINGLE
195	44189100	OF BAMBOO
196	44189200	CELLULAR WOOD PANELS

197	44189900	OTHERS-OF-OTHERS-OF-BUILDERS? JOINERY AND CARPENTRY OF WOOD,INCLUDING CELLULAR WOOD PANELS, ASSEMBLED FLOORING PANELS, SHINGLE
198	44191100	BREAD BOARDS, CHOPPING BOARDS AND SIMILAR BOARDS
199	44191200	CHOPSTICKS
200	44191900	OTHERS-OF-OTHERS-OF-TABLEWARE AND KITCHENWARE, OF WOOD
201	44192000	OF TROPICAL WOOD
202	44199010	BREAD BOARDS, CHOPPING BOARDS AND SIMILAR BOARDS
203	44199020	CHOPSTICKS
204	44199090	OTHERS-OF-OTHERS-OF-TABLEWARE AND KITCHENWARE, OF WOOD
205	44201100	OF TROPICAL WOOD(STATUETTES AND OTHER ORNAMENTS:)
206	44201900	OTHER(STATUETTES AND OTHER ORNAMENTS:)
207	44209010	WOOD MARQUETRY AND INLAID WOOD
208	44209090	OTHERS-OF-WOOD MARQUETRY AND INLAID WOOD;CASKETSANDCASESFOR CULTRY AND OTHR SIMILAR ARTICLES OF WOOD
209	44211000	CLOTHS HANGERS
210	44212000	COFFINS
211	44219111	FOR COTTON MACHINERY
212	44219112	FOR JUTE MACHINERY
213	44219113	FOR SILK REGENERATED AND SYNTHETIC FIBRE MACHINERY
214	44219114	FOR OTHER MACHINERY
215	44219119	OTHERS-OF-OTHER ARTICLES EXCL CLOTH HANGERS OF BAMBOO:
216	44219120	WOOD PAVING BLOCKS
217	44219130	MATCH SPLINTS
218	44219140	PENCIL SLATS
219	44219150	PARTS OF WOOD, NAMELY OARS, PADDLES AND RUDDERS FOR SHIPS, BOATS AND OTHER SIMILARFLOATING STRUCTURES
220	44219160	PARTS OF DOMESTIC DECORATIVE ARTICLES USED AS TABLEWARE AND
221	44219170	ARTICLES OF DENSIFIED WOOD NOT INCLUDED OR SPECIFIED ELSEWHERE

222	44219190	OTHERS-OF-OTHER ARTICLES EXCL CLOTH HANGERS OF BAMBOO:
223	44219911	FOR COTTON MACHINERY
224	44219914	FOR OTHER MACHINERY
225	44219919	OTHERS-OF-OTHERS-OF-OTHER ARTICLES OF WOOD
226	44219920	WOOD PAVING BLOCKS
227	44219930	MATCH SPLINTS
228	44219940	PENCIL SLATS
229	44219950	PARTS OF WOOD, NAMELY OARS, PADDLES AND RUDDERS FOR SHIPS,
230	44219960	PARTS OF DOMESTIC DECORATIVE ARTICLES USED AS TABLEWARE AND
231	44219970	ARTICLES OF DENSIFIED WOOD NOT INCLUDED OR SPECIFIED ELSEWHERE
232	44219990	OTHERS-OF-OTHERS-OF-OTHER ARTICLES OF WOOD

EXPORT & IMPORT DATA FOR THE YEAR 2025-2026

Sl. No	HS Code	Unit	Export		Import	
			Quantity	Values in Crore	Quantity	Values in Crore
1	44011110	MTS	1	0.00		
2	44011190	MTS	12	0.02	1,475	1.03
3	44011290	MTS	0	0.00	1	0.00
4	44012100	MTS	6	0.00	679	1.47
5	44012200	MTS	0	0.01	24,189	38.38
6	44013100	MTS	1,107	0.02	1,065	1.19
7	44013200	MTS	0	0.00	0	0.00
8	44013900	MTS	24	0.03	1,345	5.19
9	44014100	MTS	3	0.01	16,986	10.31
10	44014900	MTS	385	1.33	2,965	3.96
11	44021000	MTS	163	0.10	1,226	7.47
12	44022010	MTS	11,717	102.25	28,779	228.37
13	44022090	MTS	318	0.23	352	1.58
14	44029000	MTS	1,30,593	325.89	11,90,030	20.52
15	44031100	CBM	2	0.01	56,731	50.55

16	44031200	CBM	0	0.00	7,063	17.02
17	44032110	CBM	0	0.00	15,32,980	1,301.73
18	44032120	CBM	2	0.00	29,188	30.74
19	44032190	CBM	7	0.02	19,73,860	2,123.55
20	44032210	CBM	1	0.00	40,728	33.86
21	44032220	CBM	0	0.00		
22	44032290	CBM	0	0.00	7,23,173	697.01
23	44032320	CBM	100	0.11	0	0.00
24	44032390	CBM	3	0.24	7,492	10.06
25	44032490	CBM	0	0.00	396	0.63
26	44032590	CBM			56	0.71
27	44032610	CBM	0	0.00		
28	44032690	CBM	7	0.02	2,891	5.09
29	44034100	CBM			3,78,822	729.13
30	44034200	CBM	0	0.00	7,78,837	2,354.07
31	44034900	CBM	13	0.02	2,386	5.46
32	44039100	CBM	6	0.03	4,611	9.77
33	44039300	CBM			32,571	80.13
34	44039400	CBM	20	0.18	4,279	12.29
35	44039500	CBM			46	0.12
36	44039600	CBM	2	0.01	79	0.19
37	44039700	CBM			55,606	72.60
38	44039800	CBM	428	1.23	27,57,450	474.05
39	44039911	CBM	0	0.00		
40	44039912	CBM			150	0.90
41	44039914	CBM	0	0.00		
42	44039918	CBM	783	33.13		
43	44039919	CBM	245	6.37	3	0.01
44	44039921	CBM			0	0.00
45	44039922	CBM	925	10.27	7,526	97.37
46	44039923	CBM	0	0.00	89	0.94
47	44039924	CBM	0	0.00	435	4.90
48	44039928	CBM			0	0.00
49	44039990	CBM	63	0.32	3,06,558	847.86
50	44041000	KGS	4,138	0.18	0	0.00

51	44042010	KGS	77,520	0.96	47,662	0.22
52	44042020	KGS	988	0.05		
53	44042090	KGS	22,733	0.65	3,23,474	1.17
54	44050000	KGS	73,605	0.39	45,31,250	11.49
55	44061100	KGS	0	0.00		
56	44069100	KGS	0	0.00		
57	44069200	KGS	2	0.00		
58	44071100	CBM	13,311	32.33	7,57,675	1,258.14
59	44071200	CBM	344	1.31	1,97,285	403.23
60	44071300	CBM			6,375	11.51
61	44071400	CBM			42	0.10
62	44071910	CBM			4,377	21.01
63	44071990	CBM	8	0.02	11,170	35.09
64	44072100	CBM	402	6.13	571	4.86
65	44072200	CBM	547	2.54	3,09,660	378.83
66	44072300	CBM	1,255	29.70	2,88,243	911.22
67	44072500	CBM	2,005	9.34	5,665	23.53
68	44072600	CBM	1	0.01	1,726	5.50
69	44072700	CBM			51	0.51
70	44072800	CBM			169	2.66
71	44072900	CBM	246	3.54	10,82,860	714.62
72	44079100	CBM	33	0.08	85,472	135.79
73	44079200	CBM	7	0.08	34,922	141.77
74	44079300	CBM	31	0.07	5,335	23.13
75	44079400	CBM	0	0.00	25	0.16
76	44079500	CBM	2	0.00	7,954	37.77
77	44079600	CBM	19	0.09	3,328	1.78
78	44079700	CBM	19	0.09	236	1.10
79	44079920	CBM	20	0.04	16,162	270.84
80	44079990	CBM	4,429	13.20	4,41,19,100	171.79
81	44081010	KGS	90,315	0.84	2,77,65,200	61.53
82	44081020	KGS	1,01,470	0.48	4,37,351	14.10
83	44081030	KGS	23,360	0.20	64	0.08
84	44081090	KGS	6,56,008	24.00	1,08,46,900	66.81
85	44083110	KGS	800	0.04	53,823	0.43

86	44083120	KGS	6,04,057	50.70		
87	44083130	KGS	950	0.05	29,880	0.05
88	44083190	KGS	1,04,889	10.43	42,36,860	16.50
89	44083910	KGS	65,49,474	43.83	1,15,61,300	70.59
90	44083920	KGS	13,734	1.56	7,38,944	3.77
91	44083930	KGS			2,619	0.85
92	44083990	KGS	40,94,834	36.21	27,91,79,008	1,448.12
93	44089010	KGS	7,43,402	3.91	17,13,39,008	436.92
94	44089020	KGS	0	0.00	31,178	2.37
95	44089090	KGS	33,29,868	75.67	56,30,49,984	2,380.79
96	44091010	KGS	2,79,460	24.47	19,52,340	12.56
97	44091020	KGS	58,386	1.11	11,07,450	4.77
98	44091090	KGS	12,651	0.91	1,21,470	1.07
99	44092100	KGS	3,002	0.76	7,07,893	31.03
100	44092200	KGS	4,99,467	28.04	66,17,360	31.10
101	44092910	KGS	18,03,760	135.71	1,07,307	2.82
102	44092920	KGS	21,334	0.22	7,09,116	3.03
103	44092990	KGS	2,76,730	5.12	5,66,57,500	292.26
104	44101110	KGS	11,89,159	9.16	46,63,130	18.47
105	44101120	KGS	1,366	0.02	1,01,930	0.36
106	44101130	KGS	27,448	0.51	60,306	0.63
107	44101190	KGS	1,61,36,840	80.57	62,80,090	23.54
108	44101210	KGS	405	0.03	19,71,250	4.50
109	44101290	KGS	33,576	2.25	5,71,814	1.80
110	44101900	KGS	87,314	0.35	46,200	0.43
111	44109010	KGS	2,88,004	1.17	0	0.00
112	44109030	KGS	0	0.00		
113	44109040	KGS	684	0.01		
114	44109050	KGS	45	0.00		
115	44109090	KGS	14,01,886	5.74	20,42,920	7.38
116	44111200	KGS	65,83,184	26.59	1,68,19,100	56.88
117	44111300	KGS	1,58,42,045	48.41	72,41,400	40.74
118	44111400	KGS	5,61,77,151	173.15	49,02,330	25.79
119	44119211	KGS	29,81,447	10.21	1,07,75,100	44.83
120	44119219	KGS	7,82,211	21.11	21,49,740	17.42

121	44119221	KGS	3,800	0.04	37,66,750	15.14
122	44119229	KGS	13,77,011	14.08	2,36,82,300	111.80
123	44119311	KGS	15	0.05	0	0.00
124	44119319	KGS	5,57,627	5.06	0	0.00
125	44119329	KGS	1,552	0.11	13,22,670	8.04
126	44119411	KGS	1,86,65,912	116.24	80,500	0.48
127	44119419	KGS	10,407	0.19	22,526	0.27
128	44119422	KGS	1	0.00		
129	44119423	KGS	396	0.01		
130	44119429	KGS	44,44,428	87.38	89,73,220	55.32
131	44121000	CBM	523	0.89	89	0.62
132	44123110	CBM	4,935	17.16	2,737	16.86
133	44123120	CBM	0	0.00		
134	44123130	CBM	5	0.01		
135	44123140	CBM	0	0.00	0	0.00
136	44123150	CBM	2	0.01		
137	44123190	CBM	39,589	179.95	8,09,871	171.46
138	44123310	CBM	138	1.02	2,462	6.02
139	44123320	CBM			20	0.27
140	44123330	CBM	0	0.00	0	0.00
141	44123340	CBM	30	0.12		
142	44123390	CBM	2,536	9.92	15,010	55.34
143	44123410	CBM	0	0.00	468	1.24
144	44123430	CBM			0	0.00
145	44123440	CBM	1	0.00	0	0.00
146	44123490	CBM	131	0.49	11,535	27.56
147	44123910	CBM	115	0.65	434	0.41
148	44123920	CBM	0	0.00		
149	44123930	CBM	11	0.08		
150	44123990	CBM	35,681	119.54	43,276	15.45
151	44124100	CBM			3,126	9.01
152	44124200	CBM	10	0.05	1,298	4.76
153	44124900	CBM	19	0.06	875	4.86
154	44125100	CBM	17	0.03	1,914	1.28
155	44125200	CBM	8	0.02	0	0.00

156	44125900	CBM	10	0.05	114	0.14
157	44129110	CBM	10	0.01		
158	44129190	CBM	79	0.24	682	2.13
159	44129210	CBM	0	0.00	5	0.03
160	44129240	CBM	4	0.03		
161	44129290	CBM	14	0.08	77,902	2.03
162	44129910	CBM	417	2.18	1	0.02
163	44129930	CBM	0	0.00		
164	44129940	CBM	0	0.00	0	0.00
165	44129990	CBM	12,236	48.58	10,58,690	244.67
166	44130000	KGS	24,54,154	32.45	46,41,300	77.51
167	44141000	KGS	62,234	3.34	4,45,499	2.49
168	44149000	KGS	32,44,201	178.92	6,20,808	13.83
169	44151000	NOS	10,18,918	93.74	79,819	42.40
170	44152000	NOS	4,70,945	54.20	14,38,950	141.78
171	44160010	KGS	20,227	0.65	49,76,640	149.71
172	44160020	KGS	230	0.00		
173	44160091	KGS	83	0.00		
174	44160099	KGS	14,031	0.29	5,730	1.36
175	44170000	KGS	5,00,143	164.80	1,39,85,700	45.38
176	44181100	KGS	5,039	0.42	6,532	0.11
177	44181900	KGS	1,29,341	9.92	94,709	1.05
178	44182110	KGS	5,68,287	13.58	14,357	0.38
179	44182120	KGS	14,691	0.33	2,119	0.04
180	44182190	KGS	12,96,711	48.99	32,46,180	38.45
181	44182910	KGS	2,32,628	6.24	8,63,256	1.72
182	44182920	KGS	35,291	0.57	10,900	0.10
183	44182990	KGS	6,52,976	18.39	23,25,140	30.59
184	44183000	KGS	46	0.03	5,28,908	7.95
185	44184000	KGS	10,84,039	9.76	25,15,200	28.49
186	44185000	KGS	1	0.00	34,027	0.49
187	44187300	KGS	515	0.01	1,38,915	1.49
188	44187400	KGS	37,276	0.87	2,050	0.03
189	44187500	KGS	21,975	1.31	20,23,400	42.18
190	44187900	KGS	4,52,148	13.04	1,19,93,200	138.11

191	44188100	KGS	14	0.01	1,48,139	0.81
192	44188200	KGS	0	0.00	0	0.00
193	44188300	KGS	0	0.00	1,62,760	2.07
194	44188900	KGS	7,564	0.11	9,33,562	6.03
195	44189100	KGS	675	0.00	1,512	0.12
196	44189200	KGS	18,441	0.35	4,116	0.07
197	44189900	KGS	4,38,142	14.18	1,70,26,300	141.67
198	44191100	KGS	2,31,435	5.67	17,86,040	26.06
199	44191200	KGS	9,920	0.19	28,62,070	13.96
200	44191900	KGS	3,54,620	12.74	24,75,220	24.03
201	44192000	KGS	97,042	2.73	1,75,219	2.72
202	44199010	KGS	20,54,814	59.29	1,19,812	0.81
203	44199020	KGS	1,647	0.05	1,76,913	1.79
204	44199090	KGS	1,35,08,272	595.63	2,39,43,900	207.17
205	44201100	KGS	15,927	1.16	6,053	0.44
206	44201900	KGS	3,18,119	22.83	4,20,650	10.08
207	44209010	KGS	4,54,605	15.53	4,853	0.21
208	44209090	KGS	7,90,089	61.98	89,158	9.85
209	44211000	KGS	1,40,578	7.11	13,76,410	23.27
210	44212000	KGS	638	0.03	24,085	0.18
211	44219111	KGS	3,576	0.09	24,236	0.48
212	44219112	KGS	83	0.01		
213	44219113	KGS	528	0.00		
214	44219114	KGS	5,596	0.40	1,350	0.09
215	44219119	KGS	39,959	1.98	2,58,448	2.56
216	44219120	KGS	6,831	0.41		
217	44219130	KGS	30	0.00	76,057	1.31
218	44219140	KGS	610	0.01	42,24,100	58.37
219	44219150	KGS	613	0.07	0	0.00
220	44219160	KGS	17,42,298	67.20	24,832	0.29
221	44219170	KGS	1,74,373	11.51	4,25,323	4.90
222	44219190	KGS	36,13,787	68.23	16,72,110	17.76
223	44219911	KGS	66	0.01	13,004	0.11
224	44219914	KGS	1,586	0.06	62	0.01
225	44219919	KGS	7,668	0.84	2,14,226	3.69

226	44219920	KGS	6,515	0.47	37,002	0.63
227	44219930	KGS	10,76,796	10.13	2,70,316	3.23
228	44219940	KGS	10	0.00	0	0.00
229	44219950	KGS	500	0.25	0	0.00
230	44219960	KGS	2,82,236	16.90	19,328	0.14
231	44219970	KGS	5,54,991	39.27	16,42,590	18.89
232	44219990	KGS	3,58,45,281	1,561.58	91,68,110	121.69