CAT_NO	ILWAY/	UR	SC	ST	OBC	ESM				R-VI				R-HI				R-LD			
						UR	SC	ST	OBC	UR	SC	ST	OBC	UR	SC	ST	OBC	UR	SC	ST	OBC
1	WCR	638.9108			672.68663																
2	WCR	732.33833	521.37315	437.7795	684.11769																
3	WCR	630.28337	493.19738	434.86275	605.33684																
3	WR	611.7868	481.53037	415.89063	590.69029																
12	WCR	687.13157																			
12	WR	703.20149			691.92942													347.361			
14	WCR	639.28189	562.98822	506.32037	626.18247																
15	WCR	652.74526	581.99825	518.12888	694.92961				298.87821												
15	WR	651.24748	567.41162	513.74921	669.07591																458.87747
16	WR	681.08553	664.55355	577.17108	657.07159													497.83884			
17	WCR	667.43578	589.51294	520.75734	642.51099	394.70555															
17	WR	679.01374	562.01065		644.51729																
38	WCR	706.39726	633.05798	582.45882	677.45663	368.82495															
38	WR	690.53224	598.82898	614.72327	664.55355												284.69675	501.03649			
40	WCR	651.24748	591.34127	551.88724	639.59883														539.17453		
40	WR	648.02179	555.13514																		529.00444
42	WCR	646.80923	600.19526		676.36206														498.49408		
44	WCR	713.88535	594.62794		687.11328															490.86641	
44	WR	667.64268			657.90738	358.65487													475.61128		
53	WCR	656.13105	607.82293	544.25968	640.87581																
53	WR	638.43679	587.32658	524.04703	622.04321																
54	WCR	662.37773	571.51843	539.17453	625.62058	394.25016															
55	WR	672.51033																			
56	WCR																				458.07987
63	WCR	638.43679	550.8191	521.37688	624.90784	401.08332															
63	WR	635.17497	548.38527	524.28935	622.18804																
64	WCR	692.67118	578.64904	526.34287	624.90784	394.4462															
64	WR	631.13542	548.50675		628.1631																
67	WR	666.91545	578.44394	616.53236					402.35579												486.37965
69	WCR	632.23677	386.18417		628.61839																335.5263