

**Table No. 5.67 : Reserves/Resources of Vanadium as on 1.4.2015
(By Grades / States)**

	Reserves				Remaining Resources								(In tonnes)
	Proved	Probable		Total	Feasibility	Pre-feasibility		Measured	Indicated	Inferred	Reconnaissance	Total	Total
	STD111	STD121	STD122	(A)	STD211	STD221	STD222	STD331	STD332	STD333	STD334	(B)	Resources (A+B)
All India : Total													
By Grades													
Ore	0	0	0	0	276530	1720000	4108100	0	232000	18297225	0	24633855	24633855
Contained V2O5	0	0	0	0	1106	2835	6032	0	487	54133	0	64594	64594
By States													
Karnataka													
Ore	0	0	0	0	0	500000	4000000	0	0	14884430	0	19384430	19384430
Contained V2O5	0	0	0	0	0	700	5600	0	0	43198	0	49498	49498
Maharashtra													
Ore	0	0	0	0	276530	0	108100	0	0	0	0	384630	384630
Contained V2O5	0	0	0	0	1106	0	432	0	0	0	0	1539	1539
Odisha													
Ore	0	0	0	0	0	1220000	0	0	232000	3412795	0	4864795	4864795
Contained V2O5	0	0	0	0	0	2135	0	0	487	10936	0	13558	13558

Figures rounded off.

