Lens spaces: $L_{8,1}$ $L_{13,2}$ $L_{16,3}$ $L_{17,3}$ $L_{17,4}$ $L_{19,4}$ $L_{20,9}$ $L_{22,5}$ $L_{23,5}$ $L_{23,7}$ $L_{24,7}$ $L_{25,7}$ $L_{25,9}$ $L_{26,7}$ $L_{27,8}$ $L_{29,8}$ $L_{29,12}$ $L_{30,11}$ $L_{31,12}$ $L_{34,13}$

Seifert spaces over S^2:

N	fibers	b	geometry
21	$(2,1)(2,1)(2,1)$	1	elliptic
22	$(2,1)(2,1)(3,1)$	0	elliptic
23	$(2,1)(2,1)(3,2)$	0	elliptic
24	$(2,1)(2,1)(4,3)$	-1	elliptic
25	$(2,1)(2,1)(5,2)$	-1	elliptic
26	$(2,1)(2,1)(5,3)$	-1	elliptic
27	$(2,1)(3,1)(3,2)$	-1	elliptic
28	$(2,1)(3,2)(3,2)$	-1	elliptic

$C_{i,j}$ **(Seifert with base space S^2):**

N	fibers	b	geometry
29	$(2,1)(3,1)(4,1)$	-1	elliptic
30	$(2,1)(2,1)(5,1)$	-1	elliptic

E_k **(Seifert with base space S^2):**

N	fibers	b	geometry
31	$(2,1)(3,1)(5,1)$	-1	elliptic

Summarizing table:

lens	20
elliptic	11
flat	0
Nil	0
$\mathbb{H}^2 \times S^1$	0
SL_2	0
Sol	0
other graph	0
hyperbolic	0
total	31