

- The nature of the map ψ_2 : it can be either a toric flip (for instance, $(1, 5, -2, -3)$), or an hypersurface flip (e.g. $(1, 3, 10, -1, -3; 7)$), or an isomorphism (indicated by IM).
- The nature of the map ψ_3 : it can have the same range of options of ψ_2 . In addition, we write N/A when ψ_3 does not occur; this happens when two or more of the d_j are equal.
- The type of extremal contraction of Φ' . We use the following notation: (m, n) where m is the dimension of the exceptional locus of Φ' in Y_4 and n is the dimension of its image.
- The endpoint of the birational link. It can be either another Fano 3-fold, or a del Pezzo fibration, or a conic bundle. When the Φ' is a divisorial contraction to a point $Q \in X'$ it can happen that Q is an orbifold point: we record its index below Φ' using the notation r_Q .

ID: W of $\mathbb{P}(W) \supset X \ni P$	r_P	T_i, N	wts	M_Z	d_j	ψ_2	ψ_3	Birational link Φ'	End of link
327: $(1, 5, 5, 6, 7, 8, 9, 11)$	11	T_3	6	5 6 7 8 7 8 9 9 10 11	9, 8, 7, 5	$(1, 5, -1, -4)$	IM	$(2, 0)$ $r_Q = 2$	$X'_{9,10} \subset \mathbb{P}^5(1, 2, 3, 4, 5^2)$ is #1179
393: $(1, 4, 5, 5, 6, 7, 8, 9)$	9	T_1	7	4 5 6 7 6 7 8 8 9 10	8, 7, 6, 5	IM	$(1, 4, 1, -1, -2; 2)$	$(2, 0)$	$X' \subset \mathbb{P}^6(1^2, 2, 3, 4, 5^2)$ is #5175
455: $(1, 4, 4, 5, 6, 7, 9, 13)$	13	T_5	5	4 5 6 7 6 7 8 8 9 10	7, 6, 5, 4	$(1, 4, -1, -3)$	IM	$(2, 0)$	$X'_{10} \subset \mathbb{P}^4(1^2, 2, 3, 4)$ is #5157
511: $(1, 3, 5, 6, 7, 8, 11, 14)$	14	T_4	7	5 6 7 8 7 8 9 9 10 11	8, 7, 6, 5	$(1, 3, 11, -2, -3; 9)$	$(1, 3, -1, -2)$	$(2, 0)$	$X'_9 \subset \mathbb{P}^4(1^2, 2, 3^2)$ is #5257
549: $(1, 3, 4, 5, 6, 7, 10, 13)$	13	T_5	6	4 5 6 7 6 7 8 8 9 10	7, 6, 5, 4	$(1, 3, 10, -1, -3; 7)$	IM	$(2, 0)$	$X'_9 \subset \mathbb{P}^4(1^2, 2, 3^2)$ is #5257
569: $(1, 3, 4, 5, 5, 6, 7, 9)$	9	T_1	6	3 4 5 6 5 6 7 7 8 9	7, 6, 5, 3	IM	$(1, 5, 1, -1, -3; 2)$	$(2, 0)$ $r_Q = 2$	$X' \subset \mathbb{P}^6(1, 2, 3^2, 4^2, 5)$ is #1409
570: $(1, 3, 4, 5, 5, 6, 7, 8)$	8	T_2	7	3 4 5 6 5 6 7 7 8 9	7, 6, 5, 4	$(1, 5, -2, -3)$	$(1, 3, -1, -2)$	$(2, 0)$	$X'_{6,7} \subset \mathbb{P}^5(1^2, 2, 3^2, 4)$ is #5261

574: (1, 3, 4, 5, 5, 6, 7, 7)	7	T_1	3 4 5 6 5 6 7 7 8 9	IM	(1, 3, 1, -1, -1; 2)	(3, 1)	dP fibration of degree 1
642: (1, 3, 4, 4, 5, 6, 7, 11)	11	T_2	4 4 5 6 5 6 7 6 7 8	IM	(1, 4, 1, -1, -2; 2)	(2, 0)	$X' \subset \mathbb{P}^6(1^2, 2, 3^2, 4, 7)$ is #5262
644: (1, 3, 4, 4, 5, 6, 7, 10)	10	T_2	4 4 5 6 5 6 7 6 7 8	IM	(1, 3, 1, -1, -1; 2)	(2, 1)	dP fibration of degree 1
645: (1, 3, 4, 4, 5, 6, 7, 7)	7	T_2	4 4 5 6 5 6 7 6 7 8	(7, 1, 3, -1, -3; 4)	IM	(2, 0)	$X'_{6,7} \subset \mathbb{P}^5(1^2, 2, 3^2, 4)$ is #5261
869: (1, 3, 3, 4, 5, 7, 10, 13)	13	T_4	3 4 5 7 5 6 8 7 9 10	(1, 3, 10, -3, -4; 7)	(1, 3, -1, -2)	(2, 0)	$X'_{6,7} \subset \mathbb{P}^5(1^2, 2, 3^2, 4)$ is #5261
1082: (1, 2, 5, 6, 7, 9, 11, 13)	13	T_5	5 6 7 8 7 8 9 9 10 11	(1, 2, 11, -2, -3; 8)	IM	(2, 0)	$X'_{10} \subset \mathbb{P}^4(1^2, 2^2, 5)$ is #5837
1091: (1, 2, 5, 6, 7, 7, 8, 9)	9	T_1	4 5 6 7 6 7 8 8 9 10	IM	(1, 1, 7, -1, -2; 6)	(2, 0)	$X' \subset \mathbb{P}^6(1^2, 2^2, 3, 5, 7)$ is #5840
1158: (1, 2, 3, 5, 5, 7, 12, 17)	17	T_5	2 3 5 7 5 7 9 8 10 12	(1, 5, 12, -2, -5; 7)	IM	(2, 0)	$X'_{6,10} \subset \mathbb{P}^5(1^2, 2, 3, 5^2)$ is #5156
1167: (1, 2, 3, 4, 5, 7, 9, 11)	11	T_5	3 4 5 6 5 6 7 7 8 9	(1, 2, 9, -2, -3; 6)	IM	(2, 0)	$X'_9 \subset \mathbb{P}^4(1^2, 2^2, 3)$ is #5838
1169: (1, 2, 3, 4, 5, 7, 7, 9)	7	T_1	3 4 5 6 5 6 7 7 8 9	(9, 1, -2, -7)	IM	(2, 0) $r_Q = 3$	$X' \subset \mathbb{P}^6(1, 2, 3^2, 4, 5, 7)$ is #1394
	9	T_2	2 3 4 5 5 6 7 7 8 9	(1, 7, -3, -4)	(1, 2, 7, -1, -2; 5)	(2, 0)	$X'_{6,6} \subset \mathbb{P}^5(1^2, 2^2, 3, 4)$ is #5843

1181: (1, 2, 3, 4, 5, 5, 7, 12)	12	T_3 4	3 4 4 5 5 5 6 6 7 7	5, 4, 3, 2	IM	(4, 1, 1, -1, -2; 2)	(2, 0)	$X'_{8,10} \subset \mathbb{P}^5(1^2, 2, 3, 5, 7)$ is #5155
1182: (1, 2, 3, 4, 5, 5, 7, 9)	5	T_1 11	3 4 5 6 5 6 7 7 8 9	9, 7, 5, 4	(9, 1, 2, -2, -5; 4)	IM	(2, 0)	$X' \subset \mathbb{P}^6(1^2, 2, 3^2, 4, 5)$ is #5264
	9	T_3 7	3 4 4 5 5 5 6 6 7 7	5, 5, 4, 3	(1, 2, 7, -1, -2; 5), (5, 1, 2, -1, -2; 4)	N/A	(2, 0)	$X'_{4,6} \subset \mathbb{P}^4(1^2, 2^3, 3)$ is #6858
1183: (1, 2, 3, 4, 5, 5, 7, 7)	7	T_3 7	3 4 4 5 5 5 6 6 7 7	7, 5, 4, 3	(7, 1, 2, -2, -3; 4)	IM	(2, 0)	$X'_{6,7} \subset \mathbb{P}^5(1^2, 2^2, 3, 5)$ is #5839
1185: (1, 2, 3, 4, 5, 5, 6, 8)	8	T_1 6	2 3 4 5 4 5 6 6 7 8	6, 5, 4, 2	IM	(5, 1, 1, -1, -3; 2)	(2, 0) $r_Q = 2$	$X' \subset \mathbb{P}^6(1, 2^2, 3^2, 4, 5)$ is #2420
1186: (1, 2, 3, 4, 5, 5, 6, 7)	7	T_1 8	2 3 4 5 4 5 6 6 7 8	6, 5, 4, 3	IM	(5, 1, 1, -1, -2; 3)	(2, 0)	$X' \subset \mathbb{P}^6(1^2, 2^2, 3^2, 3, 5)$ is #5858
1218: (1, 2, 3, 4, 5, 5, 5, 6)	5	T_1 10	2 3 4 5 4 5 6 6 7 8	6, 5, 5, 4	IM	N/A	(2, 1)	$X'_{4,5} \subset \mathbb{P}^5(1^3, 2^2, 3)$ is #11102
		T_3 9 • _{12,45}		6, 5, 5, 4	(1, 2, -1, -1)	$2 \times (2, 0)$	N/A	$X'_7 \subset \mathbb{P}^4(1^3, 2, 3)$ is #10981
1251: (1, 2, 3, 4, 4, 5, 7, 11)	11	T_5 4	2 3 4 5 4 5 6 6 7 8	5, 4, 3, 2	(1, 4, -1, -3)	IM	(2, 0)	$X'_8 \subset \mathbb{P}^4(1^2, 2^2, 3)$ is #5838
1253: (1, 2, 3, 4, 4, 5, 5, 7)	7	T_1 7	3 4 4 5 4 4 5 5 6 6	5, 4, 4, 3	IM	N/A	(2, 1)	$X' \subset \mathbb{P}^6(1^3, 2^2, 3, 5)$ is #11103
		T_5 6		5, 4, 4, 3	(1, 2, -1, -1)	N/A	(2, 1)	$X'_{6,6} \subset \mathbb{P}^5(1^3, 2, 2, 3, 5)$ is #10982
1392: (1, 2, 3, 3, 4, 5, 8, 11)	11	T_4 5	2 3 4 5 4 5 6 6 7 8	5, 4, 3, 2	(1, 3, 8, -2, -3; 5)	(1, 3, -1, -2)	(2, 0)	$X' \subset \mathbb{P}^4(1^2, 2^2, 3^2)$ is #5857

1395: (1, 2, 3, 3, 4, 5, 7, 9)	9	T_5	3 3 4 5 4 5 6 5 6 7	5, 4, 3, 3	(1, 2, 7, -1, -2; 5)	IM	(3, 1)	dP fibration of degree 1
1397: (1, 2, 3, 3, 4, 5, 5, 8)	5	T_1	2 3 4 5	8, 5, 4, 3	(8, 1, -3, -5)	(1, 3, -1, -2)	(2, 0)	$X' \subset \mathbb{P}^6(1^2, 2^2, 3^2, 5)$ is #5858
			4 5 6 6 7 8					
1401: (1, 2, 3, 3, 4, 5, 5, 7)	5	T_2	3 3 4 4	7, 5, 4, 3	(7, 1, 2, -2, -3; 4)	IM	(2, 0)	$X'_8 \subset \mathbb{P}^4(1^2, 2^2, 3)$ is #5838
			4 5 5 5 5 6					
1405: (1, 2, 3, 3, 4, 5, 5, 5)	5	T_1	3 3 4 4	5, 5, 4, 3	$2 \times (5, 1, 2, -1, -2; 3)$	N/A	(2, 0)	$X' \subset \mathbb{P}^6(1^2, 2^3, 3^2)$ is #6859
			4 5 5 5 5 6					
1410: (1, 2, 3, 3, 4, 4, 5, 7)	7	T_3	2 3 3 4	5, 4, 3, 2	(1, 4, -1, -3)	IM	(2, 0)	$X'_{5,6} \subset \mathbb{P}^5(1^2, 2^2, 3^2)$ is #5857
			4 4 5 5 6 6					
1413: (1, 2, 3, 3, 4, 4, 5, 5)	5	T_1	2 3 3 4	5, 4, 4, 3	IM	N/A	(2, 1)	$X' \subset \mathbb{P}^6(1^3, 2^2, 3^2)$ is #11122
			4 4 5 5 6 6					
2405: (1, 2, 2, 3, 5, 7, 9, 11)	11	T_4	2 3 4 5	5, 4, 4, 3	(1, 2, -1, -1)	$2 \times (2, 0)$	N/A	$X'_{4,6} \subset \mathbb{P}^5(1^3, 2, 3^2)$ is #11002
			5 6 7 7 8 9					
2421: (1, 2, 2, 3, 3, 4, 5, 8)	8	T_5	2 2 3 4	4, 3, 2, 2	(1, 3, -1, -2)	IM	(3, 1)	dP fibration of degree 1
			3 4 5 4 5 6					
2422: (1, 2, 2, 3, 3, 4, 5, 7)	7	T_2	2 2 3 4	4, 3, 3, 2	IM	N/A	(2, 1)	$X'_{4,4} \subset \mathbb{P}^5(1^3, 2^3)$ is #11435
			3 4 5 4 5 6					

	$T_5 \ 5 \bullet_{13}$		4, 3, 3, 2	(1, 2, -1, -1)	$2 \times (2, 0)$	N/A	$X'_6 \subset \mathbb{P}^4(1^3, 2^2)$ is #11101
2427: (1, 2, 2, 3, 3, 4, 5, 5)	5	$T_1 \ 7$	5, 4, 3, 2	(5, 1, -2, -3)	(1, 3, -1, -2)	(2, 0)	$X' \subset \mathbb{P}^6(1^2, 2^3, 3^2)$ is #6859
		$T_4 \ 6 \bullet_{13}$	5, 4, 3, 2	(5, 1, 2, -1, -2; 4)	(2, 0)	(2, 0)	$X'_{4,6} \subset \mathbb{P}^5(1^2, 2^3, 3)$ is #6858
4797: (1, 1, 6, 8, 9, 10, 11, 12)	12	$T_3 \ 20$	10, 9, 8, 6	(1, 1, 11, -1, -4; 7)	IM	(2, 0) $r_Q = 2$	$X'_{10} \subset \mathbb{P}^4(1^2, 2, 3, 4)$ is #5157
4810: (1, 1, 5, 7, 8, 9, 10, 11)	11	$T_3 \ 18$	9, 8, 7, 5	(1, 1, 10, -1, -4; 6)	IM	(2, 0) $r_Q = 2$	$X'_{6,9} \subset \mathbb{P}^5(1^2, 2, 3, 4, 5)$ is #5159
4825: (1, 1, 4, 6, 7, 8, 9, 10)	10	$T_3 \ 16$	8, 7, 6, 4	(1, 1, 9, -1, -4; 5)	IM	(2, 0) $r_Q = 2$	$X'_{6,8} \subset \mathbb{P}^5(1^2, 2, 3, 4^2)$ is #5200
4839: (1, 1, 4, 5, 6, 7, 8, 9)	5	$T_1 \ 21$	9, 8, 7, 6	(9, 1, 1, -1, -3; 3)	IM	(2, 0)	$X'_7 \subset \mathbb{P}^4(1^3, 2, 3)$ is #10981
		$T_2 \ 20 \bullet_{13,45}$	9, 8, 7, 6	(9, 1, 1, -1, -2; 5)	(2, 0)	(2, 0)	$X'_8 \subset \mathbb{P}^4(1^3, 2, 4)$ is #10980
	9	$T_3 \ 14$	7, 6, 5, 4	(1, 1, 8, -1, -3; 5)	IM	(2, 0)	$X'_{5,6} \subset \mathbb{P}^5(1^3, 2, 3, 4)$ is #10983
		$T_5 \ 13 \bullet_{14}$	7, 6, 5, 4	(1, 1, 8, -1, -2; 6)	(2, 0)	(2, 0)	$X'_8 \subset \mathbb{P}^4(1^3, 2, 4)$ is #10980
4850: (1, 1, 4, 5, 6, 6, 7, 13)	13	$T_2 \ 4$	6, 5, 4, 1	IM	(1, 6, 1, -1, -4; 2)	(2, 0) $r_Q = 3$	$X' \subset \mathbb{P}^6(1^2, 3, 4, 5, 6, 7)$ is #4914
4851: (1, 1, 4, 5, 6, 6, 7, 8)	6	$T_1 \ 16$	8, 7, 6, 4	(8, 1, 1, -1, -4; 4)	IM	(2, 0) $r_Q = 2$	$X' \subset \mathbb{P}^6(1^2, 2, 3, 4^2, 5)$ is #5201
	8	$T_2 \ 14$	6, 6, 5, 4	(1, 1, 7, -1, -2; 5), (6, 1, 1, -1, -2; 4)	N/A	(2, 0)	$X'_6 \subset \mathbb{P}^4(1^3, 2^2)$ is #11101

4860: (1, 1, 4, 5, 6, 6, 7, 7)	7	T_2 14 T_4 13 ● ₁₃	4 4 5 6 5 6 7 6 7 8	7, 6, 5, 4	(7, 1, 1, -1, -2; 5)	IM	(2, 0)	$X'_7 \subset \mathbb{P}^4(1^3, 2, 3)$ is #10981
4896: (1, 1, 3, 5, 6, 7, 8, 9)	9	T_3 14	3 4 5 6 5 6 7 7 8 9	7, 6, 5, 3	(1, 1, 8, -1, -4; 4)	IM	(2, 0) $r_Q = 2$	$X'_{6,7} \subset \mathbb{P}^5(1^2, 2, 3^2, 4)$ is #5261
4915: (1, 1, 3, 4, 5, 6, 7, 8)	4	T_1 20 T_2 19 ● _{13,45}	3 4 5 6 5 6 7 7 8 9	8, 7, 6, 5	(8, 1, 1, -1, -3; 5)	IM	(2, 0)	$X'_{4,6} \subset \mathbb{P}^5(1^3, 2, 3^2)$ is #11002
	8	T_3 12 T_5 11 ● ₁₄	3 4 4 5 5 5 6 6 7 7	6, 5, 4, 3	(1, 1, 7, -1, -3; 5)	IM	(2, 0)	$X'_{4,6} \subset \mathbb{P}^5(1^3, 2, 3^2)$ is #11002
4925: (1, 1, 3, 4, 5, 6, 7, 7)	[7, 1]	T_2 14	1 3 4 5 4 5 6 7 8 9	6, 5, 4, 3	(1, 1, 7, -1, -2; 5)	(2, 0)	(2, 0)	$X'_7 \subset \mathbb{P}^4(1^3, 2, 3)$ is #10981
	[7, 3]	T_1 6	3 4 4 5 5 5 6 6 7 7	7, 6, 5, 1	(7, 1, -3, -4)	(1, 1, 6, -1, -2; 4)	(2, 0)	$X'_{5,6} \subset \mathbb{P}^5(1^3, 2, 3, 4)$ is #10983
4938: (1, 1, 3, 4, 5, 5, 6, 11)	11	T_2 4	3 3 4 5 4 5 6 5 6 7	5, 4, 3, 1	(7, 1, -1, -6)	IM	(2, 0) $r_Q = 4$	$X' \subset \mathbb{P}^6(1^2, 3, 4^2, 5, 6)$ is #4988
4939: (1, 1, 3, 4, 5, 5, 6, 7)	5	T_1 14	3 4 4 5 5 5 6 6 7 7	7, 6, 5, 3	(7, 1, 1, -1, -4; 3)	IM	(2, 0) $r_Q = 2$	$X' \subset \mathbb{P}^6(1^2, 2, 3, 4, 5, 6)$ is #5162
	7	T_2 12	3 3 4 5 4 5 6 5 6 7	5, 5, 4, 3	(5, 1, 1, -1, -2; 3), (1, 1, 6, -1, -2; 4)	N/A	(2, 0)	$X'_{4,5} \subset \mathbb{P}^5(1^3, 2^2, 3)$ is #11102

4949: (1, 1, 3, 4, 5, 5, 6, 6)	6	T_2 12 T_4 11 • ₁₃	3 3 4 5 4 5 6 5 6 7	(6, 1, 1, -1, -3; 3)	IM	(2, 0)	$X'_{4,6} \subset \mathbb{P}^5(1^3, 2, 3^2)$ is #11002
4987: (1, 1, 3, 4, 4, 5, 9, 13)	13	T_5 4	1 3 4 5 4 5 6 7 8 9	(1, 4, 9, -1, -4; 5)	IM	(2, 0) $r_Q = 2$	$X' \subset \mathbb{P}^6(1^2, 2, 3, 4^2)$ is #5200
4989: (1, 1, 3, 4, 4, 5, 6, 7)	4	T_1 16 T_2 15 • ₁₄	3 4 4 5 5 5 6 6 7 7	(7, 1, 1, -1, -3; 4)	IM	(2, 0)	$X' \subset \mathbb{P}^6(1^3, 2, 3^2, 4)$ is #11003
	7	T_3 11 T_5 10	3 4 4 5 4 4 5 5 6 6	(1, 1, 6, -1, -2; 4)	N/A	(2, 1)	$X'_5 \subset \mathbb{P}^4(1^4, 2)$ is #16203
5000: (1, 1, 3, 4, 4, 5, 5, 9)	5	T_2 14	1 3 4 5 4 5 6 7 8 9	(9, 1, -4, -5)	(1, 1, 4, -1, -2; 2)	(2, 0)	$X'_{5,6} \subset \mathbb{P}^5(1^3, 2, 3, 4)$ is #10983
	9	T_4 4	3 3 4 4 4 5 5 5 5 6	(1, 5, -1, -4)	IM	(2, 0) $r_Q = 2$	$X' \subset \mathbb{P}^6(1^2, 2, 3, 4^2, 5)$ is #5201
5002: (1, 1, 3, 4, 4, 5, 5, 6)	4	T_1 15 T_2 14 • _{13,45}	3 3 4 5 4 5 6 5 6 7	(6, 1, 1, -1, -2; 4)	N/A	(2, 1)	$X'_5 \subset \mathbb{P}^4(1^4, 2)$ is #16203
	5	T_1 12 T_3 11 • ₂₄	3 4 4 5 4 4 5 5 6 6	(6, 1, 1, -1, -1; 5)	N/A	$2 \times (2, 0)$	$X'_6 \subset \mathbb{P}^4(1^4, 3)$ is #16202
				(6, 1, 1, -1, -3; 3)	IM	(2, 0)	$X' \subset \mathbb{P}^6(1^3, 2, 3^2, 4)$ is #11003
				(6, 1, 1, -1, -2; 4)	N/A	$2 \times (2, 0)$	$X'_{5,6} \subset \mathbb{P}^5(1^3, 2, 3, 4)$ is #10983

	6	T_2 11	3 3 4 4 4 5 5 5 5 6	T_2 11	5, 4, 4, 3	(1, 1, 5, -1, -2; 3)	N/A	(2, 1)	$X'_5 \subset \mathbb{P}^4(1^4, 2)$ is #16203
		T_4 10 ● ₁₃			5, 4, 4, 3	(1, 1, 5, -1, -1; 4)	N/A	$2 \times (2, 0)$	$X'_6 \subset \mathbb{P}^4(1^4, 3)$ is #16202
5052: (1, 1, 3, 4, 4, 5, 5, 5)	5	T_1 12	3 3 4 4 4 5 5 5 5 6	T_1 12	5, 5, 4, 3	$2 \times (5, 1, 1, -1, -2; 3)$	N/A	(2, 0)	$X' \subset \mathbb{P}^6(1^3, 2^2, 3, 4)$ is #11105
5140: (1, 1, 2, 4, 5, 6, 7, 8)	8	T_3 12	2 3 4 5 4 5 6 6 7 8	T_3 12	6, 5, 4, 2	(1, 1, 7, -1, -4; 3)	IM	(2, 0) $r_Q = 2$	$X'_{6,6} \subset \mathbb{P}^5(1^2, 2^2, 3, 4)$ is #5843
5163: (1, 1, 2, 3, 4, 5, 6, 7)	3	T_1 20	2 3 4 5 4 5 6 6 7 8	T_1 20	7, 6, 5, 4	(7, 1, 1, -1, -3; 4)	IM	(2, 0)	$X'_{4,5} \subset \mathbb{P}^5(1^3, 2^2, 3)$ is #11102
		T_2 19 ● _{13,45}			7, 6, 5, 4	(7, 1, 1, -1, -2; 4)	N/A	$2 \times (2, 0)$	$X'_6 \subset \mathbb{P}^4(1^3, 2^2)$ is #11101
	7	T_3 10	2 3 3 4 4 4 5 5 6 6	T_3 10	5, 4, 3, 2	(1, 1, 6, -1, -3; 3)	IM	(2, 0)	$X'_{5,6} \subset \mathbb{P}^5(1^3, 2^2, 3)$ is #11102
		T_5 9 ● ₁₄			5, 4, 3, 2	(1, 1, 6, -1, -2; 4)	N/A	$2 \times (2, 0)$	$X'_6 \subset \mathbb{P}^4(1^3, 2^2)$ is #11001
5176: (1, 1, 2, 3, 4, 5, 5, 7)	5	T_2 12	1 2 3 5 3 4 6 5 7 8	T_2 12	7, 5, 3, 2	(7, 1, -2, -5)	IM	(2, 0)	$X'_{6,6} \subset \mathbb{P}^5(1^3, 2, 3, 5)$ is #10982
	7	T_3 6	1 2 3 4 3 4 5 5 6 7	T_3 6	5, 4, 3, 1	(5, 1, -1, -4)	IM	(2, 0) $r_Q = 2$	$X'_{6,6} \subset \mathbb{P}^5(1^2, 2^2, 3, 4)$ is #5843
5177: (1, 1, 2, 3, 4, 5, 5, 6)	5	T_1 7	2 3 3 4 4 4 5 5 6 6	T_1 7	6, 5, 4, 1	(6, 1, -1, -5)	IM	(2, 0) $r_Q = 3$	$X' \subset \mathbb{P}^6(1^2, 2, 3^2, 4, 5)$ is #5267
	6	T_2 11	1 2 3 4 3 4 5 5 6 7	T_2 11	5, 4, 3, 2	(5, 1, -2, -3)	(1, 1, 5, -1, -2; 3)	(2, 0)	$X'_{4,6} \subset \mathbb{P}^5(1^2, 2^3, 3)$ is #6858

5202: (1, 1, 2, 3, 4, 4, 5, 9)	9	T_2 4	2 2 3 4 3 4 5 4 5 6	4, 3, 2, 1	IM	(1, 4, 1, -1, -2; 2)	(2, 0)	$X' \subset \mathbb{P}^6(1^3, 2, 3, 4, 5)$ is #10984
5203: (1, 1, 2, 3, 4, 4, 5, 6)	4	T_1 12	2 3 3 4 4 4 5 5 6 6	6, 5, 4, 2	(6, 1, 1, -1, -4; 2)	IM	(2, 0) $r_Q = 2$	$X' \subset \mathbb{P}^6(1^2, 2^2, 3^2, 4)$ is #5865
	6	T_2 10	2 2 3 4 3 4 5 4 5 6	4, 4, 3, 2	(4, 1, 1, -1, -2; 2), (1, 1, 5, -1, -2; 3)	N/A	(2, 0)	$X'_{4,4} \subset \mathbb{P}^5(1^3, 2^3)$ is #11435
5215: (1, 1, 2, 3, 4, 4, 5, 5)	5	T_2 10	2 2 3 4 3 4 5 4 5 6	5, 4, 3, 2	(5, 1, 1, -1, -3; 2)	IM	(2, 0)	$X'_{4,5} \subset \mathbb{P}^5(1^3, 2^2, 3)$ is #11102
		T_4 9 • ₁₃		5, 4, 3, 2	(5, 1, 1, -1, -2; 3)	N/A	$2 \times (2, 0)$	$X'_6 \subset \mathbb{P}^4(1^3, 2^2)$ is #11001
5260: (1, 1, 2, 3, 3, 5, 8, 11)	11	T_5 4	1 2 3 5 3 4 6 5 7 8	5, 3, 2, 1	(1, 3, 8, -2, -3; 5)	IM	(2, 0)	$X'_7 \subset \mathbb{P}^4(1^3, 2, 3)$ is #10981
5263: (1, 1, 2, 3, 3, 4, 7, 10)	10	T_5 4	1 2 3 4 3 4 5 5 6 7	4, 3, 2, 1	(1, 3, 7, -1, -3; 4)	IM	(2, 0)	$X'_{4,6} \subset \mathbb{P}^5(1^3, 2, 3^2)$ is #11002
5265: (1, 1, 2, 3, 3, 4, 5, 8)	4	T_2 12	1 2 3 5 3 4 6 5 7 8	8, 5, 3, 2	(8, 1, 1, -3 - 5; 5)	IM	(2, 0)	$X'_{4,6} \subset \mathbb{P}^5(1^3, 2, 3^2)$ is #11002
	8	T_4 4	1 2 3 3 3 4 4 5 5 6	4, 3, 2, 1	(4, 1, -1, -3)	IM	(2, 0)	$X'_{4,6} \subset \mathbb{P}^5(1^3, 2, 3^2)$ is #11002
5266: (1, 1, 2, 3, 3, 4, 5, 7)	5	T_3 6	1 2 3 4 3 4 5 5 6 7	7, 4, 3, 1	(7, 1, -3, -4)	IM	(2, 0) $r_Q = 2$	$X'_{5,6} \subset \mathbb{P}^5(1^2, 2^2, 3^2)$ is #5857
	7	T_4 4	1 2 3 3 3 4 4 5 5 6	5, 3, 2, 1	(5, 1, -2, -3)	IM	(2, 0)	$X'_{5,6} \subset \mathbb{P}^5(1^3, 2, 3, 4)$ is #10983
5268: (1, 1, 2, 3, 3, 4, 5, 6)	3	T_1 15	2 3 3 4 4 4 5 5 6 6	6, 5, 4, 3	(6, 1, 1, -1, -3; 3)	IM	(2, 0)	$X' \subset \mathbb{P}^6(1^3, 2^2, 3^2)$ is #11122

5410: (1, 1, 2, 3, 3, 4, 4, 4)	4	T_1 10	2 3 3 4 3 3 4 4 5 5	(5, 1, 1, -1, -2; 3)	IM	(2, 0)	$X'_7 \subset \mathbb{P}^4(1^3, 2, 3)$ is #10981
	5	T_3 9 ● ₂₄	2 2 3 3 3 4 4 4 4 5	(5, 1, 1, -1, -2; 3)	(2, 0)	(2, 0)	$X'_{4,5} \subset \mathbb{P}^4(1^3, 2^2, 3)$ is #11102
5516: (1, 1, 2, 3, 3, 3, 4, 7)	5	T_2 9	2 2 3 3 3 4 4 4 4 5	(4, 1, 1, -1, -2; 2)	N/A	(2, 1)	$X'_5 \subset \mathbb{P}^4(1^4, 2)$ is #16203
	4	T_4 8 ● ₁₃	2 2 3 3 3 4 4 4 4 5	(4, 1, 1, -1, -1; 3)	N/A	$2 \times (2, 0)$	$X'_5 \subset \mathbb{P}^4(1^3, 2)$ is #16203
5519: (1, 1, 2, 3, 3, 3, 4, 5)	4	T_1 10	2 2 3 3 3 4 4 4 4 5	$2 \times (4, 1, 1, -1, -2; 2)$	N/A	(2, 0)	$X' \subset \mathbb{P}^6(1^3, 2^3, 3)$ is #11436
	3	T_1 14	1 2 3 4 3 4 5 5 6 7	(7, 1, -3, -4)	(1, 1, 3 - 1, -1; 2)	(3, 1)	dP fibration of degree 2
5530: (1, 1, 2, 3, 3, 3, 4, 5)	7	T_3 4	2 3 3 3 3 3 3 4 4 4	$2 \times (1, 3, -1, -2)$	N/A	(2, 0)	$X' \subset \mathbb{P}^6(1^3, 2^2, 3, 4)$ is #11105
	3	T_1 12	2 3 3 4 3 3 4 4 5 5	(5, 1, 1, -1, -2; 3)	IM	(3, 1)	dP fibration of degree 2
5533: (1, 1, 2, 3, 3, 3, 4, 4)	5	T_3 8	2 3 3 3 3 3 3 4 4 4	N/A	N/A	(2, 1)	$X'_4 \subset \mathbb{P}^4(1^5)$ is #20521
	3	T_1 12	2 2 3 3 3 4 4 4 4 5	$2 \times (4, 1, 1, -1, -1; 3)$	N/A	(3, 1)	dP fibration of degree 2
5536: (1, 1, 2, 3, 3, 3, 4, 4)	4	T_2 11 ● _{13,45}	2 3 3 3 3 3 3 4 4 4	(2, 1)	N/A	(3, 1)	dP fibration of degree 2
	4	T_1 9	2 3 3 3 3 3 3 4 4 4	(4, 1, 1, -1, -2; 2)	N/A	(2, 1)	$X' \subset \mathbb{P}^6(1^5, 2, 3)$ is #20523
	4	T_3 8	2 3 3 3 3 3 3 4 4 4	(4, 1, 1, -1, -1; 3)	N/A	$2 \times (2, 0)$	$X' \subset \mathbb{P}^6(1^5, 2, 3)$ is #20523

5841: (1, 1, 2, 2, 3, 5, 7, 9)	9	T_5	1 2 3 4 3 4 5 5 6 7	5, 3, 2, 1	(1, 2, 7, -2, -3; 4)	IM	(2, 0)	$X'_6 \subset \mathbb{P}^4(1^3, 2^2)$ is #11101
5845: (1, 1, 2, 2, 3, 4, 5, 6)	6	T_4	2 2 3 3 3 4 4 4 4 5	4, 3, 2, 2	(1, 1, 5, -1, -2; 3)	IM	(3, 1)	dP fibration of degree 2
5859: (1, 1, 2, 2, 3, 3, 5, 8)	8	T_3	1 2 2 3 3 3 4 4 5 5	3, 2, 2, 1	IM	N/A	(2, 1)	$X'_{4,4} \subset \mathbb{P}^5(1^4, 2, 3)$ is #16204
5860: (1, 1, 2, 2, 3, 3, 5, 7)	3	T_1	1 2 3 4 3 4 5 5 6 7	7, 5, 3, 2	(7, 1, -2, -5)	IM	(2, 0)	$X' \subset \mathbb{P}^5(1^3, 2^2, 3, 5)$ is #11103
5862: (1, 1, 2, 2, 3, 3, 5, 5)	7	T_3	1 2 2 3 3 3 4 4 5 5	3, 3, 2, 1	(1, 2, 5, -1, -2; 3) (3, 1, -1, -2)	N/A	(2, 0)	$X'_{4,4} \subset \mathbb{P}^5(1^3, 2^3)$ is #11435
5866: (1, 1, 2, 2, 3, 3, 4, 7)	5	T_3	1 2 2 3 3 3 4 4 5 5	5, 3, 2, 1	(5, 1, -2, -3)	IM	(2, 0)	$X'_{4,6} \subset \mathbb{P}^5(1^3, 2, 3^2)$ is #11002
5867: (1, 1, 2, 2, 3, 3, 4, 5)	7	T_2	2 2 2 3 3 3 4 3 4 4	3, 2, 2, 1	IM	N/A	(2, 1)	$X' \subset \mathbb{P}^6(1^4, 2, 3, 4)$ is #16205
5870: (1, 1, 2, 2, 3, 3, 4, 5)	4	T_2	1 2 2 3 3 3 4 4 5 5	5, 3, 2, 2	(5, 1, 1, -2, -3; 2)	(1, 1, 2, -1, -1; 1)	(3, 1)	dP fibration of degree 2
5870: (1, 1, 2, 2, 3, 3, 4, 5)	5	T_2	2 2 2 3 3 3 4 3 4 4	4, 3, 2, 1	(4, 1, -1, -3)	IM	(2, 0)	$X' \subset \mathbb{P}^6(1^3, 2^2, 3^2)$ is #11122
5870: (1, 1, 2, 2, 3, 3, 4, 5)	3	T_1	2 2 3 3 3 4 4 4 4 5	5, 4, 3, 2	(5, 1, 1, -1, -3; 2)	IM	(2, 0)	$X' \subset \mathbb{P}^6(1^3, 2^3, 3)$ is #11436
5870: (1, 1, 2, 2, 3, 3, 4, 5)	5	T_2	2 2 2 3 3 3 4 3 4 4	5, 4, 3, 2	(5, 1, 1, -1, -2; 3)	(2, 0)	(2, 0)	$X'_{4,4} \subset \mathbb{P}^6(1^3, 2^3)$ is #11435
5870: (1, 1, 2, 2, 3, 3, 4, 5)	5	T_2	2 2 2 3 3 3 4 3 4 4	3, 3, 2, 2	(1, 1, 4, -1, -1; 3) (3, 1, 1, -1, -1; 2)	N/A	(3, 1)	dP fibration of degree 3

	$T_5 7 \bullet_{14}$		4, 3, 3, 2	(2, 1)	N/A	(3, 1)	dP fibration of degree 2
5914: (1, 1, 2, 2, 3, 3, 4, 4)	4 $T_2 8$	2 2 2 3 3 3 4 3 4 4	4, 3, 2, 2	(4, 1, 1, -1, -2; 2)	IM	(3, 1)	dP fibration of degree 2
5963: (1, 1, 2, 2, 3, 3, 3, 5)	3 $T_1 11$	1 2 2 3 3 3 4 4 5 5	5, 3, 3, 2	(5, 1, -2, -3)	N/A	(2, 1)	$X' \subset \mathbb{P}^6(1^4, 2^2, 3)$ is #16226
	5 $T_1 5$	2 2 3 3 2 3 3 3 3 4	3, 3, 2, 1	(1, 3, -1, -2) (3, 1, -1, -2)	N/A	(2, 0)	$X' \subset \mathbb{P}^6(1^3, 2^3, 3)$ is #11436
5970: (1, 1, 2, 2, 3, 3, 3, 4)	3 $T_1 10$	2 2 2 3 3 3 4 3 4 4	4, 3, 3, 2	(4, 1, 1, -1, -2; 2)	N/A	(2, 1)	$X' \subset \mathbb{P}^6(1^4, 2^3)$ is #16338
	$T_2 9 \bullet_{14}$		4, 3, 3, 2	(4, 1, 1, -1, -1; 1)	N/A	$2 \times (2, 0)$	$X'_{3,4} \subset \mathbb{P}^6(1^4, 2^2)$ is #16225
	4 $T_1 8$	2 2 3 3 2 3 3 3 3 4	3, 3, 2, 2	$2 \times (1, 1, 3, -1, -1; 2)$	N/A	(3, 1)	dP fibration of degree 3
	$T_4 7 \bullet_{23}$		4, 3, 3, 2	(2, 1)	N/A	(3, 1)	dP fibration of degree 2
6217: (1, 1, 2, 2, 3, 3, 3, 3)	3 $T_1 9$	2 2 3 3 2 3 3 3 3 4	3, 3, 3, 2	N/A	N/A	(2, 1)	$X'_{3,3} \subset \mathbb{P}^6(1^5, 2)$ is #20552
6860: (1, 1, 2, 2, 2, 3, 3, 5)	5 $T_1 5$	1 2 2 3 2 2 3 3 4 4	3, 2, 2, 1	IM	N/A	(2, 1)	$X' \subset \mathbb{P}^6(1^4, 2^2, 3)$ is #16226
	$T_5 4 \bullet_{14}$		3, 2, 2, 1	(1, 2, -1, -1)	N/A	$2 \times (2, 1)$	$X'_{4,4} \subset \mathbb{P}^5(1^4, 2, 3)$ is #16204
6865: (1, 1, 2, 2, 2, 3, 3, 4)	4 $T_1 8$	1 2 2 3 2 2 3 3 4 4	3, 2, 2, 2	IM	N/A	(3, 2)	Conic bundle
6878: (1, 1, 2, 2, 2, 3, 3, 3)	3 $T_1 9$	1 2 2 3 2 2 3 3 4 4	3, 3, 2, 2	(3, 1, 1, -1, -1; 2) (1, 2, -1, -1)	N/A	(3, 1)	dP fibration of degree 3

	T_3 8 ● _{12,45}	3, 3, 2, 2	(2, 1)	N/A	(3, 1)	dP fibration of degree 2
10963: (1, 1, 1, 3, 4, 5, 6, 7)	7 T_3 10 1 2 3 4 3 4 5 5 6 7	5, 4, 3, 1	(1, 1, 6, -1, -4; 2)	IM	(2, 0) $r_Q = 2$	$X'_{5,6} \subset \mathbb{P}^5(1^3, 2, 3, 4)$ is #10983
10985: (1, 1, 1, 2, 3, 4, 5, 6)	2 T_1 24 1 2 3 4 3 4 5 5 6 7	6, 5, 4, 3	(6, 1, 1, -1, -3; 3)	IM	(2, 0)	$X'_{4,4} \subset \mathbb{P}^5(1^4, 2, 3)$ is #16204
	T_2 23 ● _{13,45}	6, 5, 4, 3	(6, 1, 1, -1, -2; 4)	(2, 0)	(2, 0)	$X'_5 \subset \mathbb{P}^4(1^4, 2)$ is #16203
6 T_3 8	1 2 2 3 3 3 4 4 5 5	4, 3, 2, 1	(1, 1, 5, -1, -2; 4)	IM	(2, 0)	$X'_{4,4} \subset \mathbb{P}^4(1^4, 2, 3)$ is #16204
	T_5 7 ● ₁₄	4, 3, 2, 1	(1, 1, 5, -1, -2; 3)	(2, 0)	(2, 0)	$X'_5 \subset \mathbb{P}^4(1^4, 2)$ is #16203
11004: (1, 1, 1, 2, 3, 3, 4, 7)	7 T_2 4 1 1 2 3 2 3 4 3 4 5	3, 2, 1, 1	IM	(1, 3, 1, -1, -1; 2)	(3, 1)	dP fibration of degree 2
11005: (1, 1, 1, 2, 3, 3, 4, 5)	3 T_1 10 1 2 2 3 3 3 4 4 5 5	5, 4, 3, 1	(5, 1, -1, -4)	IM	(2, 0) $r_Q = 2$	$X' \subset \mathbb{P}^6(1^3, 2^2, 3, 4)$ is #11105
5 T_2 8	1 1 2 3 2 3 4 3 4 5	3, 3, 2, 1	(3, 1, -1, -2), (1, 1, 4, -1, -2; 2)	N/A	(2, 0)	$X'_{3,4} \subset \mathbb{P}^5(1^4, 2^2)$ is #16225
11021: (1, 1, 1, 2, 3, 3, 4, 4)	4 T_2 8 1 1 2 3 2 3 4 3 4 5	4, 3, 2, 1	(4, 1, -1, -3)	IM	(2, 0)	$X'_{4,4} \subset \mathbb{P}^5(1^4, 2, 3)$ is #16204
	T_4 7 ● ₁₃	4, 3, 2, 1	(4, 1, 1, -1, -2; 2)	(2, 0)	(2, 0)	$X'_5 \subset \mathbb{P}^4(1^4, 2)$ is #16203
11104: (1, 1, 1, 2, 2, 3, 5, 7)	7 T_5 4 1 1 2 3 2 3 4 3 4 5	3, 2, 1, 1	(1, 2, 5, -1, -2; 3)	(2, 0)	(3, 1)	dP fibration of degree 2
11106: (1, 1, 1, 2, 2, 3, 4, 5)	2 T_1 16 1 2 2 3 3 3 4 4 5 5	5, 4, 3, 2	(5, 1, 1, -1, -3; 2)	(2, 0)	(2, 0)	$X' \subset \mathbb{P}^6(1^4, 2^2, 3)$ is #16226

	T_2 15 \bullet_{14}		5, 4, 3, 2	(5, 1, 1, -1, -2; 3)	(2, 0)	$X'_{3,4} \subset \mathbb{P}^5(1^4, 2^2)$ is #16225
	5	T_3 7	3, 2, 2, 1	(1, 1, 4, -1, -2; 2)	N/A	$X'_{3,3} \subset \mathbb{P}^5(1^5, 2)$ is #20522
		T_5 6	4, 3, 2, 1	(1, 1, 4, -1, -1; 3)	N/A	$X'_4 \subset \mathbb{P}^4(1^5, 1)$ is #20521
11123: (1, 1, 1, 2, 2, 3, 3, 5)	3	T_2 8	5, 3, 2, 1	(5, 1, -2, -3)	IM	$X'_{3,4} \subset \mathbb{P}^5(1^4, 2^2)$ is #16225
	5	T_4 4	3, 2, 1, 1	(1, 3, -1, -2)	IM	dP fibration of degree 2
11125: (1, 1, 1, 2, 2, 3, 3, 4)	2	T_1 15	4, 3, 2, 2	(4, 1, -1, -2)	IM	$X'_{3,3} \subset \mathbb{P}^5(1^5, 2)$ is #20522
		T_2 14 $\bullet_{13,45}$	4, 3, 3, 2	(4, 1, 1, -1, -1; 3)	N/A	$X'_4 \subset \mathbb{P}^4(1^5)$ is #20521
	3	T_1 8	4, 3, 3, 1	(4, 1, -1, -3)	IM	$X' \subset \mathbb{P}^6(1^4, 2, 3)$ is #16226
		T_3 7 \bullet_{24}	4, 3, 2, 1	(4, 1, 1, -1, -2; 2)	(2, 0)	$X'_{3,4} \subset \mathbb{P}^5(1^4, 2^2)$ is #16225
	4	T_2 7	3, 2, 2, 1	(1, 3, -1, -2)	N/A	$X'_{3,3} \subset \mathbb{P}^5(1^5, 2)$ is #20522
		T_4 6 \bullet_{13}	3, 2, 2, 1	(3, 1, 1, -1, -1; 2)	N/A	$X'_4 \subset \mathbb{P}^4(1^5)$ is #20521
11222: (1, 1, 1, 2, 2, 3, 3, 3)	3	T_1 8	3, 3, 2, 1	$2 \times (3, 1, -1, -2)$	N/A	$X' \subset \mathbb{P}^6(1^4, 2^3)$ is #16338
11437: (1, 1, 1, 2, 2, 2, 3, 5)	2	T_1 13	5, 3, 2, 2	(5, 1, -2, -3)	(1, 1, 2, -1, -1; 1)	dP fibration of degree 3

	5	T_3	4	1 2 2 2 2 2 2 3 3 3	2, 2, 1, 1	$2 \times (2, 1, -1, -1)$	N/A	(3, 1)	dP fibration of degree 3
11440: (1, 1, 1, 2, 2, 2, 3, 4)	2	T_1	12	1 2 2 3 2 2 3 3 4 4	4, 3, 2, 2	(4, 1, 1, -1, -2; 2)	IM	(3, 1)	dP fibration of degree 3
	4	T_3	6	1 2 2 2 2 2 2 3 3 3	2, 2, 2, 1	N/A	N/A	(2, 1)	$X'_{2,3} \subset \mathbb{P}^5(1^6)$ is #24076
11455: (1, 1, 1, 2, 2, 2, 3, 3)	2	T_1	12	1 1 2 2 2 3 3 3 3 4	3, 3, 2, 2	$2 \times (3, 1, 1, -1, -1; 2)$	N/A	(3, 1)	dP fibration of degree 4
		T_2	11	$\bullet_{13,45}$	3, 3, 2, 2	(2, 1)	N/A	(3, 1)	dP fibration of degree 2
	3	T_1	7	1 2 2 2 2 2 2 3 3 3	3, 2, 2, 1	(3, 1, -1, -2)	N/A	(2, 1)	$X' \subset \mathbb{P}^6(1^5, 2^2)$ is #20543
		T_3	6		3, 2, 2, 1	(3, 1, 1, -1, -1; 2)	N/A	$2 \times (2, 1)$	$X'_{3,3} \subset \mathbb{P}^5(1^5, 2)$ is #20552
12063: (1, 1, 1, 2, 2, 2, 2, 3)	2	T_1	10	1 2 2 2 2 2 2 3 3 3	3, 2, 2, 2	(3, 1, 1, -1, -1; 2)	N/A	(3, 2)	Conic bundle
	3	T_1	6	2 2 2 2 2 2 2 2 2 2	2, 2, 2, 1	N/A	N/A	(2, 1)	$X' \subset \mathbb{P}^6(1^6, 7)$ is #24077
12960: (1, 1, 1, 2, 2, 2, 2, 2)	2	T_1	8	2 2 2 2 2 2 2 2 2 2	2, 2, 2, 2	N/A	N/A	(3, 2)	Conic bundle
16206: (1, 1, 1, 1, 2, 3, 4, 5)	5	T_4	6	1 1 2 2 2 3 3 3 3 4	3, 2, 1, 1	(1, 1, 4, -1, -2; 2)	IM	(3, 1)	dP fibration of degree 3
16227: (1, 1, 1, 1, 2, 2, 3, 5)	5	T_2	4	1 1 1 2 2 2 3 2 3 3	2, 2, 1, 1	IM	N/A	(3, 2)	Conic bundle

16228: (1, 1, 1, 1, 2, 2, 3, 4)	2	T_1 10	1 1 2 2 2 3 3 3 3 4	4, 3, 2, 1	(4, 1, -1, -3)	IM	(2, 0)	$X' \subset \mathbb{P}^6(1^5, 2, 3)$ is #20523
		T_2 9 ● ₁₅		4, 3, 2, 1	(4, 1, 1, -1, -2; 2)	(2, 0)	(2, 0)	$X'_{3,3} \subset \mathbb{P}^5(1^5, 2)$ is #20522
	4	T_2 6	1 1 1 2 2 2 3 2 3 3	2, 2, 1, 1	(1, 1, 3, -1, -1; 2) (2, 1, -1, -1)	N/A	(3, 1)	dP fibration of degree 3
		T_5 5 ● ₁₄		3, 2, 2, 1	(2, 1)	N/A	(3, 1)	dP fibration of degree 3
16246: (1, 1, 1, 1, 2, 2, 3, 3)	3	T_2 6	1 1 1 2 2 2 3 2 3 3	3, 2, 1, 1	(3, 1, -1, -2)	IM	(3, 1)	dP fibration of degree 3
16339: (1, 1, 1, 1, 2, 2, 2, 3)	2	T_1 9	1 1 1 2 2 2 3 2 3 3	3, 2, 2, 1	(3, 1, -1, -2)	N/A	(2, 1)	$X' \subset \mathbb{P}^6(1^6, 2)$ is #24077
		T_2 8 ● ₁₄		3, 2, 2, 1	(3, 1, 1, -1, -1; 2)	N/A	$2 \times (2, 1)$	$X'_{2,3} \subset \mathbb{P}^5(1^6)$ is #24076
	3	T_1 6	1 1 2 2 1 2 2 2 2 3	2, 2, 1, 1	(1, 2, -1, -1) (2, 1, -1, -1)	N/A	(3, 1)	dP fibration of degree 4
		T_4 5 ● ₂₃		2, 2, 1, 1	(2, 1)	N/A	(3, 1)	dP fibration of degree 3
16645: (1, 1, 1, 1, 2, 2, 2, 2)	2	T_1 8	1 1 2 2 1 2 2 2 2 3	3, 2, 2, 1	(3, 1, -1, -2)	N/A	(2, 1)	$X' \subset \mathbb{P}^6$ is #26988
20524: (1, 1, 1, 1, 1, 2, 3, 4)	4	T_4 5	1 1 2 2 1 2 2 2 2 3	2, 1, 1, 1	(1, 1, 3, -1, -1; 2)	N/A	(3, 2)	Conic bundle
				3, 2, 1, 1	(3, 1, -1, -2)	N/A	(3, 1)	dP fibration of degree 4
20544: (1, 1, 1, 1, 1, 2, 2, 3)	2	T_1 7	1 1 2 2 1 2 2 2 2 3	3, 2, 1, 1	(3, 1, -1, -2)	N/A	(3, 1)	dP fibration of degree 4

		3	T_2 5	$\begin{array}{c} 1\ 1\ 1\ 1 \\ 2\ 2\ 2 \\ 2\ 2 \\ 2 \end{array}$	2, 1, 1, 1	(1, 2, -1, -1)	N/A	(3, 2)	Conic bundle
20652: (1, 1, 1, 1, 1, 2, 2, 2)		2	T_1 7	$\begin{array}{c} 1\ 1\ 1\ 1 \\ 2\ 2\ 2 \\ 2\ 2 \\ 2 \end{array}$	2, 2, 1, 1	$2 \times (2, 1, -1, -1)$	N/A	(3, 1)	dP fibration of degree 5
			T_2 6 \bullet_{15}		2, 2, 1, 1	(2, 1)	N/A	(3, 1)	dP fibration of degree 4
24078: (1, 1, 1, 1, 1, 1, 2, 3)		3	T_1 5	$\begin{array}{c} 1\ 1\ 1\ 2 \\ 1\ 1\ 2 \\ 1\ 2 \\ 2 \end{array}$	1, 1, 1, 1	N/A	N/A	(3, 2)	Conic bundle
			T_5 4		1, 1, 1, 1	N/A	N/A	(3, 2)	Conic bundle
24097: (1, 1, 1, 1, 1, 1, 2, 2)		2	T_1 6	$\begin{array}{c} 1\ 1\ 1\ 2 \\ 1\ 1\ 2 \\ 1\ 2 \\ 2 \end{array}$	2, 1, 1, 1	(2, 1, -1, -1)	N/A	(3, 2)	Conic bundle