

1. Initial Varietal Trial (Early)

S. No.	Entry	CCS (t/ha)	Cane yield (t/ha)	CCS % (10m)	Sucrose % (10 m)	Brix % (10 m)	Purity % (10m)	Pol % cane (10 m)	Extraction % (10 m)	Fibre % (10 m)	NMC at 10 months ('000/ha)
1	CoLk 12207	12.24	103.50	11.83	17.12	19.40	88.20	13.90	56.25	13.81	112.40
2	CoLk 12208	11.73	97.67	12.00	17.26	19.30	87.97	14.16	58.70	12.95	117.67
3	CoP 12436	12.15	100.60	12.77	17.44	19.60	88.97	14.15	55.36	13.87	122.60
4	CoP 12437	14.28	118.85	12.02	17.36	19.60	88.60	14.28	58.85	12.75	121.38
5	CoSe 12451	11.25	94.25	11.94	17.27	19.57	88.27	14.15	59.10	13.10	119.30
Stds											
1	BO 130	10.94	91.50	11.95	17.28	19.57	88.33	14.05	56.42	13.70	112.78
2	CoSe 95422	10.66	89.85	11.87	17.22	19.63	87.70	13.93	53.35	14.10	109.53
	SE	0.53	4.08	0.24	0.27	0.21	0.74	0.28	2.46	0.62	6.03
	CD	1.65	12.70	0.74	0.84	0.64	2.26	0.85	7.53	1.89	18.58
	CV	7.73	7.10	3.48	2.73	1.85	1.44	3.40	7.45	7.90	8.96

S. No.	Entry	Stalk Length (cm)	Stalk Diameter (cm)	Single cane weight (kg)	CCS % (8 m)	Sucrose % (8 m)	Brix % (8 m)	Purity % (8 m)	No. of shoots ('000/ha) 240 days	No. of tillers ('000/ha) 120 days	Germination % (45 days)
1	CoLk 12207	289.20	2.51	0.92	10.94	15.96	18.40	86.77	135.67	82.14	47.72
2	CoLk 12208	272.60	2.36	0.83	11.14	16.25	18.73	86.80	138.27	84.61	48.34
3	CoP 12436	265.20	2.48	0.82	11.05	16.12	18.57	86.87	143.26	94.86	52.6
4	CoP 12437	287.30	3.18	0.98	11.23	16.34	18.73	87.30	146.11	91.88	51.20
5	CoSe 12451	284.80	2.38	0.79	11.01	16.05	18.47	86.87	136.82	101.80	45.30
Stds											
1	BO 130	291.40	2.53	0.81	11.36	16.32	18.90	86.37	131.33	80.99	43.16
2	CoSe 95422	267.70	2.68	0.82	10.82	15.79	18.20	86.67	135.67	94.72	45.55
	SE	12.13	0.11	0.03	0.17	0.21	0.25	0.33	5.16	2.57	1.37
	CD	37.38	0.35	0.08	0.45	0.65	0.76	1.03	15.91	8.01	4.26
	CV	7.51	7.55	5.12	2.69	2.26	2.31	0.67	6.47	4.95	4.96

2. Advanced Varietal Trial (Early- I Plant)

S. No.	Entry	CCS (t/ha)	Cane yield (t/ha)	CCS % (10m)	Sucrose % (10 m)	Brix % (10 m)	Purity % (10m)	Pol % cane (10 m)	Extraction % (10 m)	Fibre % (10 m)	NMC at 10 months ('000/ha)
1	CoP 11436	11.12	95.90	11.60	16.78	19.00	88.23	13.36	58.30	13.36	112.80
2	CoP 11437	12.78	104.15	12.54	18.17	20.63	88.03	12.17	59.50	12.17	118.24
3	CoP 11438	13.16	104.70	12.56	18.52	21.80	84.70	12.31	62.80	12.31	118.35
4	CoSe 11451	10.20	82.25	12.02	17.32	19.47	88.97	13.95	56.65	13.95	109.30
Stds											
1	BO 130	10.05	81.10	12.40	17.91	20.23	88.53	13.10	58.30	13.10	106.50
2	CoSe 95422	9.41	80.75	11.67	16.93	19.30	87.70	14.18	54.90	14.18	110.70
	SE	0.55	4.83	0.23	0.30	0.28	0.61	0.60	3.08	0.60	6.20
	CD	1.74	15.43	0.75	0.96	0.89	1.94	0.91	9.70	1.90	19.54
	CV	8.51	9.15	3.34	2.96	2.40	1.20	7.92	9.13	7.92	9.53

S. No.	Entry	Stalk Length (cm)	Stalk Diameter (cm)	Single cane weight (kg)	CCS % (8 m)	Sucrose % (8 m)	Brix % (8 m)	Purity % (8 m)	No. of shoots ('000/ha) 240 days	No. of tillers ('000/ha) 120 days	Germination % (45 days)
1	CoP 11436	246.00	2.35	0.85	1033	15.10	17.50	86.30	131.10	149.58	44.17
2	CoP 11437	282.67	2.52	0.88	11.85	17.22	19.70	87.4	135.19	133.79	41.67
3	CoP 11438	237.00	2.60	0.89	12.18	17.57	19.80	88.80	129.85	109.44	32.25
4	CoSe 11451	244.00	2.48	0.75	10.84	15.70	17.80	88.20	127.34	94.73	29.50
Stds											
1	BO 130	235.00	2.36	0.76	11.85	16.51	19.53	87.90	132.5	98.61	34.00
2	CoSe 95422	265.00	2.48	0.73	10.80	15.75	18.13	86.90	128.15	112.46	39.00
	SE	14.09	0.18	0.06	0.25	0.38	0.33	0.52	8.89	5.75	1.594
	CD	44.39	0.56	0.16	0.81	1.23	1.04	1.63	28.63	18.34	5.09
	CV	9.70	12.53	11.89	3.87	4.09	3.01	1.02	11.78	8.55	7.51

3. Initial varietal Trial (Midlate)

S. No.	Entry	CCS t/ha	Cane yield t/ha	CCS % (12 m)	Sucrose % (12 m)	Brix % (12 m)	Purity % (12 m)	Pol % cane (10m)	Extraction % (12 m)	Fibre % (12 m)	NMC at 12 m ('000/ha)
1	CoLk 09204	9.94	85.83	11.58	16.81	19.20	87.60	13.75	56.14	13.18	103.72
2	CoLk 12209	11.05	89.52	12.34	17.89	20.33	88.00	14.51	55.27	13.85	105.69
3	CoP 12438	14.16	116.38	12.16	17.54	19.73	88.90	14.50	58.12	12.30	122.87
4	CoP 12439	12.61	107.68	11.71	16.97	19.27	88.00	14.07	59.67	12.10	118.63
5	CoSe 12452	11.26	91.90	12.27	17.84	20.43	87.40	14.51	56.18	13.70	109.52
6	CoSe 12453	10.46	83.63	12.52	18.15	20.67	87.90	14.72	55.15	13.90	104.92
Std											
1	BO 91	9.81	79.35	12.30	18.14	21.20	85.60	14.90	56.85	12.85	113.53
2	CoP 9301	10.77	87.61	12.35	18.25	21.77	84.80	15.12	58.75	12.15	108.60
3	CoSe 92423	7.73	63.25	12.22	17.61	19.77	89.10	14.27	55.46	13.95	93.25
	SE	0.39	2.93	0.20	0.28	0.42	0.94	0.22	2.56	0.28	5.69
	CD	1.17	8.87	0.60	0.85	1.28	2.82	0.65	7.66	0.86	17.08
	CV	6.17	5.62	2.86	2.75	3.63	1.87	2.58	7.79	3.75	9.25

3. Initial varietal Trial (Midlate)... continued

S. No.	Entry	Stalk Length (cm)	Stalk Diameter (cm)	Single cane weight (kg)	Brix % (10 m)	Sucrose % (10 m)	Purity % (10 m)	CCS % (10 m)	No. of shoots ('000/ha) 240 days	No. of tillers ('000/ha) 120 days	Germination % (45 days)
1	CoLk 09204	270.40	2.89	0.83	19.50	17.08	87.60	11.76	135.49	127.36	42.77
2	CoLk 12209	321.50	3.16	0.85	18.77	16.18	86.23	11.06	145.93	139.75	53.24
3	CoP 12438	289.80	2.76	0.95	19.07	16.53	86.67	11.33	157.35	147.13	45.55
4	CoP 12439	283.40	2.48	0.91	19.13	16.75	87.53	11.53	139.27	131.18	48.63
5	CoSe 12452	293.20	2.58	0.84	19.07	16.51	86.77	11.31	141.43	136.80	39.17
6	CoSe 12453	273.80	2.61	0.80	18.87	16.46	87.27	11.32	129.98	120.65	41.87
Std											
1	BO 91	267.30	2.23	0.70	18.93	16.35	86.60	11.18	145.81	136.72	46.65
2	CoP 9301	248.20	2.46	0.81	20.40	17.77	87.20	12.20	142.57	135.70	45.60
3	CoSe 92423	266.70	2.48	0.68	18.60	16.22	87.40	11.15	135.78	127.12	49.00
	SE	9.78	0.15	0.03	0.33	0.25	0.49	0.17	7.38	5.54	1.90
	CD	29.56	0.47	0.09	0.99	0.77	1.36	0.53	22.13	16.61	5.75
	CV	6.06	10.17	6.74	2.99	2.65	0.96	2.64	9.03	7.18	7.19

4. Advanced varietal Trial (Midlate - I Plant)

S. No.	Entry	CCS t/ha	Cane yield t/ha	CCS % (12 m)	Sucrose % (12 m)	Brix % (12 m)	Purity % (12 m)	Pol % cane (12m)	Extraction % (12 m)	Fibre % (12 m)	NMC at 12 m ('000/ha)
1	BO 155	14.19	115.73	12.26	17.70	19.80	89.20	13.34	55.60	13.25	113.80
2	CoSe 11453	13.62	108.14	12.60	18.40	21.10	87.10	14.65	56.12	13.81	107.32
3	CoSe 11454	12.59	103.90	12.11	17.60	20.20	87.20	13.38	57.32	13.35	98.53
4	CoSe 11455	11.66	98.30	11.91	17.50	20.40	85.80	14.34	55.50	12.95	104.65
Std											
1	BO 91	9.78	78.28	12.49	18.20	20.80	87.50	15.07	58.20	12.10	112.85
2	CoP 9301	9.96	82.37	12.45	18.20	20.90	87.10	15.06	59.70	12.05	102.07
3	CoSe 92423	9.16	76.03	12.01	17.40	19.90	86.40	14.14	55.67	13.85	92.85
	SE	0.60	5.15	0.33	0.49	0.63	0.78	0.45	3.05	0.57	6.91
	CD	1.87	16.03	1.01	1.51	1.94	2.31	1.28	9.39	1.76	21.39
	CV	8.97	9.41	4.65	4.76	5.33	1.56	4.99	9.30	7.58	11.44

S. No.	Entry	Stalk Length (cm)	Stalk Diameter (cm)	Single cane weight (kg)	CCS % (10 m)	Sucrose % (10 m)	Brix % (10 m)	Purity % (10 m)	No. of shoots ('000/ha) 240 days	No. of tillers ('000/ha) 120 days	Germination % (45 days)
1	BO 155	270.20	2.52	1.02	10.84	15.60	17.80	88.20	123.69	148.32	48.72
2	CoSe 11453	263.50	2.42	1.01	12.27	17.70	19.87	89.00	115.83	145.76	45.33
3	CoSe 11454	268.60	2.48	1.06	12.53	18.20	20.20	87.90	102.92	142.82	42.61
4	CoSe 11455	269.20	2.40	0.94	12.00	17.30	19.50	88.80	112.67	147.41	41.63
Std											
1	BO 91	250.87	2.20	0.70	11.46	16.60	18.80	88.20	130.68	145.62	40.27
2	CoP 9301	245.60	2.42	0.78	12.60	18.50	21.50	85.80	109.57	146.12	42.15
3	CoSe 92423	258.40	2.46	0.82	12.02	17.30	19.50	88.80	99.80	139.86	41.44
	SE	9.88	0.15	0.05	0.25	0.34	0.40	0.73	9.04	4.61	1.80
	CD	30.40	0.46	0.14	0.77	1.05	1.23	1.92	27.70	18.17	5.16
	CV	6.56	10.73	8.79	3.57	3.38	3.48	1.43	13.78	5.53	7.22

5. Advanced Varietal Trial (Midlate II Plant)

S. No.	Entry	CCS (t/ha)	Cane yield (t/ha)	CCS % (12 m)	Sucrose % (12 m)	Brix % (12 m)	Purity % (12 m)	Pol % cane (12 m)	Extracti on % (12 m)	Fibre % (12 m)	NMC at 12 months ('000/ha)
1	CoSe 10451	9.66	76.74	12.46	18.37	21.18	86.88	14.99	55.20	13.36	96.60
2	CoSe 10452	9.72	81.32	12.48	17.39	19.85	87.70	14.23	56.10	13.10	99.42
3	CoSe 10453	10.73	86.62	12.07	18.07	20.80	86.88	14.84	57.85	12.85	102.59
Std											
1	BO 91	8.61	74.78	11.15	16.70	19.08	87.53	13.73	53.80	12.76	106.93
2	CoP 9301	9.53	78.01	12.61	18.51	21.98	87.23	15.35	57.19	12.05	104.49
3	CoSe 92423	9.21	80.70	12.04	16.54	18.85	87.48	13.41	52.80	13.91	119.19
	SE	0.37	2.38	0.15	0.30	0.33	0.79	0.23	1.33	0.41	3.92
	CD	1.11	7.22	0.45	0.90	1.01	2.37	0.69	4.56	1.24	11.92
	CV	7.65	5.96	2.46	3.36	3.29	1.81	3.17	4.79	6.34	7.48

S. No.	Entry	Stalk Length (cm)	Stalk Diameter (cm)	Single cane weight (kg)	CCS % (10 m)	Sucrose % (10 m)	Brix % (10 m)	Purity % (10 m)	No. of shoots ('000/ha) 240 days	No. of tillers ('000/ha) 120 days	Germina tion % (45 days)
1	CoSe 10451	270.00	2.76	0.80	12.57	17.91	20.03	89.48	118.60	124.50	38.27
2	CoSe 10452	250.75	2.28	0.82	11.97	17.97	20.15	89.20	126.70	138.38	37.12
3	CoSe 10453	256.50	2.37	0.85	12.39	17.43	19.68	88.73	140.53	150.33	39.16
Std											
1	BO 91	253.75	2.24	0.70	11.51	16.24	18.65	87.10	150.38	156.58	38.74
2	CoP 9301	244.00	2.39	0.73	12.49	18.18	20.45	88.88	146.73	148.00	39.13
3	CoSe 92423	243.25	2.45	0.68	11.40	17.47	19.65	88.90	142.90	136.55	34.89
	SE	3.50	0.11	0.03	0.22	0.17	0.21	0.56	4.81	5.20	0.83
	CD	10.64	0.34	0.10	0.68	0.52	0.06	1.70	14.63	15.83	2.52
	CV	2.77	9.33	8.30	3.71	1.97	2.21	1.27	6.99	7.31	4.37

6. Advanced Varietal Trial (Midlate - Ratoon)----- Trial NOT CONDUCTED

S. No.	Entry	CCS (t/ha)	Cane yield (t/ha)	CCS % (11 m)	Sucrose % (11 m)	Brix % (11 m)	Purity % (11 m)	Pol % cane (11m)	Extraction % (11 m)	Fibre % (11 m)
1	CoSe 10451									
2	CoSe 10452									
3	CoSe 10453									
Stds										
1	BO 91									
2	CoP 9301									
3	CoSe 92423									
	SE									
	CD									
	CV									

S. No.	Entry	NMC at 11 months ('000/ha)	Stalk Length (m)	Stalk Diameter (cm)	Single cane weight (kg)	No. of shoots ('000/ha) 180 days	No. of tillers ('000/ha) 90 days
1	CoSe 10451						
2	CoSe 10452						
3	CoSe 10453						
Std							
1	BO 91						
2	CoP 9301						
3	CoSe 92423						
	SE						
	CD						
	CV						

Weather Condition at Pusa (Bihar) during 01.04.2015 to 31.03.2016

Monthly Year	Temperature (c)		R.H %		Rainfall (mm)	No. of rainy days	Pest occurrence	Disease occurrence
	Max	Min	7.0 Hr.	14.0 Hr.				
April'15	33.2	20.0	82	43	33.2	3	Root borer 7.3 %, shoot borer 12.7 % & top borer 8.9 %	Smut in traces.
May'15	35.6	23.6	82	47	43.8	4	Root borer 11.9%, Shoot borer 15.6 % and top borer 13.7% .	Smut in traces
June'15	36.7	25.6	85	51	55.4	3	Root borer 6.3%, Shoot borer 7.4 % and top borer 17.2%	smut in traces.
July'15	33.8	25.1	88	70	149.0	10	Root borer 2.5%, Shoot borer 3.2 % and top borer 13.5% And stalk borer in trace	Pokkah Boeng in trace.
Aug'15	34.2	24.0	86	68	462.4	9	Top borer 9.6% , stalk borer and plassey borer in traces.	Pokkah Boeng in trace.
Sept'15	33.7	23.9	89	64	155.8	7	Top borer 6.3% , stalk borer 1.4% and plassey borer 1.50%.	Pokkah Boeng , Wilt & Red rot .
Oct'15	32.7	20.2	89	50	4.2	1	Stalk borer 2.9% and plassey borer 1.63% and other pest like pyrilla, black bug mealy bug etc in trace.	Pokkah Boeng , Wilt , Red rot .
Nov'15	29.3	14.6	89	50	0.0	0	Top borer 1.3 % , Stem borer & Plassey borer and other borer in traces.	Pokkah Boeng, Wilt & Red rot .
Dec'15	23.3	8.6	86	53	0.0	0	Top borer in traces , Stem borer & Plassey borer and other borer in traces.	Red rot & wilt
Jan'16	22.0	8.0	89	57	0.0	0	Stem borer & Plassey borer and other borer in traces.	-
Feb'16	26.7	17.3	87	52	2.6	1	Stem borer & Plassey borer and other borer in traces.	-
March'16	32.6	17.0	82	40	3.8	2	Stem borer & Plassey borer and other borer in traces.	-
Total	363.8	227.9	1034	635	950.2	40	-	

Report on Seedling raising of fluff received from S.B.I., Coimbatore during 2015-16

A.Station crosses						
Sl.No.	Cross No.	Crosses			Fluff wt.	No.of seedlings
1.	11	CoLk8102	x	Co62198	22.5	127
2.	16	CoLk8102	x	BO130	37.5	230
3.	20	CoP03181	x	Co89029	13.0	8
4.	21	BO147	x	BO32	25.5	-
5.	27	BO146	x	Co89029	61.5	18
6.	28	CoSe01434	x	BO130	13.5	63
7.	35	CoS08272	x	Co62198	31.0	-
8.	36	CoLk8102	x	Co0235	33.5	190
9.	52	BO91	x	Co62198	9.5	72
10.	61	BO153	x	Co62198	20.5	264
11.	62	Co62399	x	BO130	9.0	-
12.	76	CoP06436	x	BO130	10.0	90
13.	77	CoN05071	x	BO32	20.5	-
14.	100	UP9530	x	ISH307	16.5	-
15.	101	CoJ64	x	ISH69	10.5	1
16.	102	LG02100	x	CoS510	13.5	45
17.	116	CoJ88	x	BO17	11.0	10
18.	117	BO154	x	ISH307	6.5	105
19.	118	Co87268	x	ISH69	32.0	18
20.	119	LG99110	x	CoS93278	12.5	11
21.	138	LG08422	x	ISH127	12.0	21
22.	139	BO154	x	ISH307	15.5	-
23.	152	ISH101	x	Co87268	7.5	-

.....Station crosses						
Sl.No.	Cross No.	Crosses			Fluff wt.	No.of seedlings
24.	153	Co1158	x	CP 62-23	24.0	8
25.	154	CoA13327	x	ISH307	22.5	213
26.	155	CoP9206	x	CoS 96275	17.5	24
27.	248	CoP06436	x	Co 62198	13.0	296
28.	304	BO154	x	Co1158	25.5	1404
29.	305	Co 0238	x	BO 153	7.5	8
30.	339	CoLk 94184	x	BO102	8.5	47
31.	340	UP 9530	x	BO17	10.5	205
32.	361	BO 91	x	Co 775	24.0	1100
33.	376	CoLk 94184	x	Co 1148	13.0	77
34.	442	CoP 06436	x	Co775	13.5	1220
35.	458	Co 8213	x	BO 96	32.0	364
36.	459	Co 92006	x	Co1148	19.0	747
B. Zonal Crosses						
37.	73	Co 1148	x	Co 62198	17.5	8
38.	148	CoJ 83	x	CoH70	13.5	52
39.	205	CoP 06436	x	CoPant97222	13.0	1360
40.	238	CoLk 94184	x	BO 91	11.0	5
41.	408	CoSe95422	x	Co 62198	12.0	199
42.	409	CoSe95422	x	CoSe 92432	12.0	160
43.	542	CoS8436	x	Co1148	7.0	70
44.	543	CoS 8436	x	Co0233	13.0	210
45.	603	CoSe 95422	x	CoS 8436	11.5	508
46.	623	CoSe96436	x	Co0233	10.5	32
47.	654	Co0233	x	CoS 8436	17.0	160
C. Agali Crosses						
48.	38	CoS 8436	x	BO 17	13.5	59
49.	39	CoS 767	x	CoS 8436	19.5	20
50.	40	CoS 96260	x	C 79180	12.5	282
51.	41	BO 147	x	CoPant 97222	9.0	3

52.	42	CoPant 96219	x	BO 120	11.5	24
53.	43	CoPant 84212	x	BO 130	25.5	4
54.	44	BO 146	x	Awela 168	16.0	-
55	45	CoPant 90223	x	CoH70	11.0	5
56	46	CoJ 83	x	BO 131	10.5	-
57	47	CoSe98231	x	CoSe 95423	12.0	5
58	48	BO 91	x	CoS 8436	16.0	248
59	49	CoSe 95422	x	CoS 90265	12.0	86
60	68	UP 22	x	IK 76-474	7.0	-
61	136	CoC671	x	BO99	30.0	19
62	137	CoC 671	x	BO91	30.5	65
63	138	CP 52164	x	BO91	7.0	42
Sum Total					243.5	10612
D. Poly Crosses						
1.		CoSe 92432		CoS 767	10.0	983
2.		Co7201		Co7314	0.5	-
3.		CoV89101		CoPant 97222	15.5	1363
4.		CoJ88		Co89003	1.5	27
5.		CoSe 95422		ISH229	1.0	-
6.		CoS 8436		Co775	6.0	150
7.		ISH100		BO 91 CoSe 92423	1.0	-
8.		CoJ83			1.5	-
Sum Total					37.0	2523
E. Coimbatore General Collections						
1.		CoA7602			8.5	-
2.		CoLk 8102			171.5	-
3.		Co 312			13.5	156
4.		CoPant 90223			31.5	-
5.		BO 102			23.5	200
6.		CoL 9			42.5	99
7.		CP52-1			29.5	243
8.		Co1148			20.5	-
9.		CoP 03181			37.0	20
10.		Co94012			10.5	-

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11.		CoPant 96219		9.5	1000
12.		ISH280		12.0	-
13.		Co89003		9.0	150
14.		ISH110		46.5	-
15.		BO 141		58.0	361
16.		CoP 13436		42.5	-
17.		SP80-185		11.5	-
18.		BO 147		34.0	-
19.		CoH119		15.5	4
20.		CoP 12436		76.5	510
21.		CoSe 01434		60.0	516
22.		Co 7204		14.0	-
23.		CoP 13438		24.5	50
24.		C79180		8.0	216
25.		CoLk 8002		88.5	271
26.		BO 108		8.0	6
27.		CoLk 7901		1.5	1100
28.		CoS 08272		56.5	2
29.		CoP 06436		44.0	200
30.		UP 22		60.5	26
31.		CoP 9206		16.0	40
32.		CoS 90269		16.5	-
33.		CoS 8408		105.5	-
34.		Co94008		9.5	-
35.		BO 47		7+102=109	-
36.		BO 128		8.0	-
37.		C79218		25.0	1
38.		97 R 383		32.0	-
39.		CoJ46		12.0	15
40.		CoC671		13.5	-
41.		CoSe92423		28.5	1306
42.		Co0233		18.5	61
43.		CoH 104		24.5	-
44.		CoSe 01434		38.5	60
45.		BO 146		7.5	14

46.		Co1158		16.5	3
47.		UP1		21.5	225
48.		CoS 510		69.0	50
49.		CoLk 7901		46.5	-
50.		CoP 9206		49.0	-
51.		ISH176		36+26=62	384
52.		CoS 8432		17.0	-
53.		CoP 09437		4.0	-
54.		Co 356		2.5	1
55.		ISH 147		71.5	109
56.		CoPant 84212		12.0	1000
Sum Total					9409
F. Self					
1.	140	BO47			7
2.	249	BO154			1210
3.	341	BO102			6
4.	342	CoP06436			36
Sum Total					1259
Grand Total of Coimbatore seedlings (A+B+C+D+E+F) =					23803
Seedlings raised from fluff of Pusa crosses.					
1.		BO154 FC			3021
Total number of seedlings raised at Pusa centre (Coimbatore+Pusa)23803+3021=					26824

D.N. Kamat
Sugarcane Breeder
AICRP on Sugarcane
S.R.I., Pusa (Bihar).