

Last Date For Recounting/Revaluation is : Tue Jul 02 00:00:00 IST 2024

Online Registration Through URL : URL: <http://registrations1.jntuh.ac.in/olrbtech> ; <http://registrations2.jntuh.ac>

HTNO	SUBJECT_C	SUBJECT_M	INTERNAL	EXTERNAL	TOTAL	MAF	GRADE	GRADE_PC	CREDITS
17681A051	158AU	DISTRIBUT	17	13	30		F	0	0
19681A054	15805	PROJECT S	18	69	87		A+	9	7
19681A054	158AU	DISTRIBUT	24	37	61		B+	7	3
19681A054	158CA	ORGANIZA	17	36	53		B	6	3
19681A054	158DF	ENVIRONM	19	40	59		B	6	3
20681A05C	15805	PROJECT S	17	68	85		A+	9	7
20681A05C	158AU	DISTRIBUT	22	20	42		F	0	0
20681A05C	158CA	ORGANIZA	17	13	30		F	0	0
20681A05C	158DF	ENVIRONM	17	30	47		C	5	3
20681A05C	15805	PROJECT S	15	66	81		A+	9	7
20681A05C	158AU	DISTRIBUT	23	29	52		B	6	3
20681A05C	158CA	ORGANIZA	17	29	46		C	5	3
20681A05C	158DF	ENVIRONM	19	12	31		F	0	0
20681A05C	15805	PROJECT S	16	67	83		A+	9	7
20681A05C	158AU	DISTRIBUT	23	29	52		B	6	3
20681A05C	158CA	ORGANIZA	14	16	30		F	0	0
20681A05C	158DF	ENVIRONM	21	26	47		C	5	3
20681A05C	15805	PROJECT S	21	70	91		O	10	7
20681A05C	158AU	DISTRIBUT	25	34	59		B	6	3
20681A05C	158CA	ORGANIZA	19	26	45		C	5	3
20681A05C	158DF	ENVIRONM	22	32	54		B	6	3
20681A05C	15805	PROJECT S	20	72	92		O	10	7
20681A05C	158AU	DISTRIBUT	23	35	58		B	6	3
20681A05C	158CA	ORGANIZA	15	28	43		C	5	3
20681A05C	158DF	ENVIRONM	20	42	62		B+	7	3
20681A05C	15805	PROJECT S	23	73	96		O	10	7
20681A05C	158AU	DISTRIBUT	25	41	66		B+	7	3
20681A05C	158CA	ORGANIZA	24	35	59		B	6	3
20681A05C	158DF	ENVIRONM	23	56	79		A	8	3
20681A05C	15805	PROJECT S	21	69	90		O	10	7
20681A05C	158AU	DISTRIBUT	25	35	60		B+	7	3
20681A05C	158CA	ORGANIZA	19	37	56		B	6	3
20681A05C	158DF	ENVIRONM	22	50	72		A	8	3
20681A05C	15805	PROJECT S	20	71	91		O	10	7
20681A05C	158AU	DISTRIBUT	25	29	54		B	6	3
20681A05C	158CA	ORGANIZA	23	28	51		B	6	3
20681A05C	158DF	ENVIRONM	24	46	70		A	8	3
20681A05C	15805	PROJECT S	19	70	89		A+	9	7
20681A05C	158AU	DISTRIBUT	22	28	50		B	6	3
20681A05C	158CA	ORGANIZA	16	19	35		F	0	0
20681A05C	158DF	ENVIRONM	21	40	61		B+	7	3
20681A051	15805	PROJECT S	23	73	96		O	10	7
20681A051	158AU	DISTRIBUT	25	37	62		B+	7	3
20681A051	158CA	ORGANIZA	19	37	56		B	6	3

20681A051158DF	ENVIRONM 23	48	71	A	8	3
20681A05115805	PROJECT S` 15	63	78	A	8	7
20681A051158AU	DISTRIBUT 22	45	67	B+	7	3
20681A051158CA	ORGANIZA 13	44	57	B	6	3
20681A051158DF	ENVIRONM 20	35	55	B	6	3
20681A05115805	PROJECT S` 17	64	81	A+	9	7
20681A051158AU	DISTRIBUT 19	22	41	F	0	0
20681A051158CA	ORGANIZA 10	18	28	F	0	0
20681A051158DF	ENVIRONM 19	31	50	B	6	3
20681A05115805	PROJECT S` 18	67	85	A+	9	7
20681A051158AU	DISTRIBUT 24	47	71	A	8	3
20681A051158CA	ORGANIZA 21	29	50	B	6	3
20681A051158DF	ENVIRONM 22	47	69	B+	7	3
20681A05115805	PROJECT S` 21	72	93	O	10	7
20681A051158AU	DISTRIBUT 25	35	60	B+	7	3
20681A051158CA	ORGANIZA 23	36	59	B	6	3
20681A051158DF	ENVIRONM 24	38	62	B+	7	3
20681A05115805	PROJECT S` 20	68	88	A+	9	7
20681A051158AU	DISTRIBUT 22	17	39	F	0	0
20681A051158CA	ORGANIZA 15	38	53	B	6	3
20681A051158DF	ENVIRONM 20	29	49	C	5	3
20681A05115805	PROJECT S` 23	74	97	O	10	7
20681A051158AU	DISTRIBUT 25	45	70	A	8	3
20681A051158CA	ORGANIZA 24	42	66	B+	7	3
20681A051158DF	ENVIRONM 24	30	54	B	6	3
20681A05115805	PROJECT S` 20	72	92	O	10	7
20681A051158AU	DISTRIBUT 24	37	61	B+	7	3
20681A051158CA	ORGANIZA 22	41	63	B+	7	3
20681A051158DF	ENVIRONM 23	39	62	B+	7	3
20681A05115805	PROJECT S` 21	70	91	O	10	7
20681A051158AU	DISTRIBUT 24	32	56	B	6	3
20681A051158CA	ORGANIZA 19	36	55	B	6	3
20681A051158DF	ENVIRONM 22	40	62	B+	7	3
20681A05115805	PROJECT S` 24	74	98	O	10	7
20681A051158AU	DISTRIBUT 25	48	73	A	8	3
20681A051158CA	ORGANIZA 25	40	65	B+	7	3
20681A051158DF	ENVIRONM 24	49	73	A	8	3
20681A05215805	PROJECT S` 24	74	98	O	10	7
20681A052158AU	DISTRIBUT 25	44	69	B+	7	3
20681A052158CA	ORGANIZA 25	40	65	B+	7	3
20681A052158DF	ENVIRONM 25	40	65	B+	7	3
20681A05215805	PROJECT S` 22	69	91	O	10	7
20681A052158AU	DISTRIBUT 23	32	55	B	6	3
20681A052158CA	ORGANIZA 22	36	58	B	6	3
20681A052158DF	ENVIRONM 24	47	71	A	8	3
20681A05215805	PROJECT S` 23	72	95	O	10	7
20681A052158AU	DISTRIBUT 24	40	64	B+	7	3

20681A052 158CA	ORGANIZA 23	45	68	B+	7	3
20681A052 158DF	ENVIRONM 24	41	65	B+	7	3
20681A052 15805	PROJECT S 19	72	91	O	10	7
20681A052 158AU	DISTRIBUT 23	45	68	B+	7	3
20681A052 158CA	ORGANIZA 22	42	64	B+	7	3
20681A052 158DF	ENVIRONM 20	49	69	B+	7	3
20681A052 15805	PROJECT S 23	74	97	O	10	7
20681A052 158AU	DISTRIBUT 25	47	72	A	8	3
20681A052 158CA	ORGANIZA 25	42	67	B+	7	3
20681A052 158DF	ENVIRONM 24	46	70	A	8	3
20681A052 15805	PROJECT S 19	68	87	A+	9	7
20681A052 158AU	DISTRIBUT 25	38	63	B+	7	3
20681A052 158CA	ORGANIZA 19	32	51	B	6	3
20681A052 158DF	ENVIRONM 23	28	51	B	6	3
20681A052 15805	PROJECT S 22	72	94	O	10	7
20681A052 158AU	DISTRIBUT 24	43	67	B+	7	3
20681A052 158CA	ORGANIZA 24	41	65	B+	7	3
20681A052 158DF	ENVIRONM 24	38	62	B+	7	3
20681A052 15805	PROJECT S 20	70	90	O	10	7
20681A052 158AU	DISTRIBUT 24	28	52	B	6	3
20681A052 158CA	ORGANIZA 18	26	44	C	5	3
20681A052 158DF	ENVIRONM 22	29	51	B	6	3
20681A052 15805	PROJECT S 19	68	87	A+	9	7
20681A052 158AU	DISTRIBUT 21	30	51	B	6	3
20681A052 158CA	ORGANIZA 15	35	50	B	6	3
20681A052 158DF	ENVIRONM 18	24	42	F	0	0
20681A052 15805	PROJECT S 20	69	89	A+	9	7
20681A052 158AU	DISTRIBUT 25	42	67	B+	7	3
20681A052 158CA	ORGANIZA 21	44	65	B+	7	3
20681A052 158DF	ENVIRONM 23	32	55	B	6	3
20681A052 15805	PROJECT S 24	74	98	O	10	7
20681A052 158AU	DISTRIBUT 25	44	69	B+	7	3
20681A052 158CA	ORGANIZA 25	46	71	A	8	3
20681A052 158DF	ENVIRONM 24	35	59	B	6	3
20681A052 15805	PROJECT S 18	68	86	A+	9	7
20681A052 158AU	DISTRIBUT 20	43	63	B+	7	3
20681A052 158CA	ORGANIZA 14	31	45	C	5	3
20681A052 158DF	ENVIRONM 20	34	54	B	6	3
20681A052 15805	PROJECT S 20	71	91	O	10	7
20681A052 158AU	DISTRIBUT 25	39	64	B+	7	3
20681A052 158CA	ORGANIZA 22	30	52	B	6	3
20681A052 158DF	ENVIRONM 22	29	51	B	6	3
20681A052 15805	PROJECT S 19	69	88	A+	9	7
20681A052 158AU	DISTRIBUT 24	33	57	B	6	3
20681A052 158CA	ORGANIZA 23	33	56	B	6	3
20681A052 158DF	ENVIRONM 18	36	54	B	6	3
20681A052 15805	PROJECT S 17	70	87	A+	9	7

20681A053 158AU	DISTRIBUT	24	29	53	B	6	3
20681A053 158CA	ORGANIZA	25	33	58	B	6	3
20681A053 158DF	ENVIRONM	21	35	56	B	6	3
20681A053 15805	PROJECT S	20	73	93	O	10	7
20681A053 158AU	DISTRIBUT	25	39	64	B+	7	3
20681A053 158CA	ORGANIZA	25	44	69	B+	7	3
20681A053 158DF	ENVIRONM	24	38	62	B+	7	3
20681A053 15805	PROJECT S	24	74	98	O	10	7
20681A053 158AU	DISTRIBUT	25	53	78	A	8	3
20681A053 158CA	ORGANIZA	25	51	76	A	8	3
20681A053 158DF	ENVIRONM	24	48	72	A	8	3
20681A053 15805	PROJECT S	21	72	93	O	10	7
20681A053 158AU	DISTRIBUT	25	50	75	A	8	3
20681A053 158CA	ORGANIZA	25	48	73	A	8	3
20681A053 158DF	ENVIRONM	25	41	66	B+	7	3
20681A053 15805	PROJECT S	22	73	95	O	10	7
20681A053 158AU	DISTRIBUT	23	30	53	B	6	3
20681A053 158CA	ORGANIZA	18	35	53	B	6	3
20681A053 158DF	ENVIRONM	21	26	47	C	5	3
20681A054 15805	PROJECT S	17	68	85	A+	9	7
20681A054 158AU	DISTRIBUT	24	47	71	A	8	3
20681A054 158CA	ORGANIZA	23	44	67	B+	7	3
20681A054 158DF	ENVIRONM	23	39	62	B+	7	3
20681A054 15805	PROJECT S	18	73	91	O	10	7
20681A054 158AU	DISTRIBUT	24	32	56	B	6	3
20681A054 158CA	ORGANIZA	24	36	60	B+	7	3
20681A054 158DF	ENVIRONM	24	36	60	B+	7	3
20681A054 15805	PROJECT S	23	73	96	O	10	7
20681A054 158AU	DISTRIBUT	23	47	70	A	8	3
20681A054 158CA	ORGANIZA	20	47	67	B+	7	3
20681A054 158DF	ENVIRONM	22	49	71	A	8	3
20681A054 15805	PROJECT S	20	72	92	O	10	7
20681A054 158AU	DISTRIBUT	23	41	64	B+	7	3
20681A054 158CA	ORGANIZA	20	37	57	B	6	3
20681A054 158DF	ENVIRONM	23	31	54	B	6	3
20681A054 15805	PROJECT S	22	73	95	O	10	7
20681A054 158AU	DISTRIBUT	25	40	65	B+	7	3
20681A054 158CA	ORGANIZA	25	40	65	B+	7	3
20681A054 158DF	ENVIRONM	24	38	62	B+	7	3
20681A054 15805	PROJECT S	24	75	99	O	10	7
20681A054 158AU	DISTRIBUT	25	37	62	B+	7	3
20681A054 158CA	ORGANIZA	25	44	69	B+	7	3
20681A054 158DF	ENVIRONM	24	43	67	B+	7	3
20681A054 15805	PROJECT S	23	73	96	O	10	7
20681A054 158AU	DISTRIBUT	25	43	68	B+	7	3
20681A054 158CA	ORGANIZA	25	49	74	A	8	3
20681A054 158DF	ENVIRONM	24	48	72	A	8	3

20681A054 15805	PROJECT S` 24	73	97	O	10	7
20681A054 158AU	DISTRIBUT 25	44	69	B+	7	3
20681A054 158CA	ORGANIZA 25	46	71	A	8	3
20681A054 158DF	ENVIRONM 24	41	65	B+	7	3
20681A055 15805	PROJECT S` 21	69	90	O	10	7
20681A055 158AU	DISTRIBUT 23	43	66	B+	7	3
20681A055 158CA	ORGANIZA 19	46	65	B+	7	3
20681A055 158DF	ENVIRONM 23	29	52	B	6	3
20681A055 15805	PROJECT S` 23	72	95	O	10	7
20681A055 158AU	DISTRIBUT 25	36	61	B+	7	3
20681A055 158CA	ORGANIZA 25	31	56	B	6	3
20681A055 158DF	ENVIRONM 24	34	58	B	6	3
20681A055 15805	PROJECT S` 18	72	90	O	10	7
20681A055 158AU	DISTRIBUT 24	24	48	F	0	0
20681A055 158CA	ORGANIZA 22	29	51	B	6	3
20681A055 158DF	ENVIRONM 23	38	61	B+	7	3
20681A055 15805	PROJECT S` 23	72	95	O	10	7
20681A055 158AU	DISTRIBUT 25	40	65	B+	7	3
20681A055 158CA	ORGANIZA 25	34	59	B	6	3
20681A055 158DF	ENVIRONM 23	49	72	A	8	3
20681A055 15805	PROJECT S` 19	68	87	A+	9	7
20681A055 158AU	DISTRIBUT 21	39	60	B+	7	3
20681A055 158CA	ORGANIZA 17	31	48	C	5	3
20681A055 158DF	ENVIRONM 21	45	66	B+	7	3
20681A055 15805	PROJECT S` 21	69	90	O	10	7
20681A055 158AU	DISTRIBUT 23	27	50	B	6	3
20681A055 158CA	ORGANIZA 20	30	50	B	6	3
20681A055 158DF	ENVIRONM 21	33	54	B	6	3
20681A055 15805	PROJECT S` 18	70	88	A+	9	7
20681A055 158AU	DISTRIBUT 25	37	62	B+	7	3
20681A055 158CA	ORGANIZA 21	29	50	B	6	3
20681A055 158DF	ENVIRONM 20	34	54	B	6	3
20681A055 15805	PROJECT S` 19	68	87	A+	9	7
20681A055 158AU	DISTRIBUT 21	32	53	B	6	3
20681A055 158CA	ORGANIZA 18	30	48	C	5	3
20681A055 158DF	ENVIRONM 22	35	57	B	6	3
20681A055 15805	PROJECT S` 20	69	89	A+	9	7
20681A055 158AU	DISTRIBUT 24	36	60	B+	7	3
20681A055 158CA	ORGANIZA 21	31	52	B	6	3
20681A055 158DF	ENVIRONM 23	41	64	B+	7	3
20681A056 15805	PROJECT S` 21	70	91	O	10	7
20681A056 158AU	DISTRIBUT 24	35	59	B	6	3
20681A056 158CA	ORGANIZA 22	26	48	C	5	3
20681A056 158DF	ENVIRONM 23	44	67	B+	7	3
20681A056 15805	PROJECT S` 23	72	95	O	10	7
20681A056 158AU	DISTRIBUT 25	43	68	B+	7	3
20681A056 158CA	ORGANIZA 25	30	55	B	6	3

20681A056158DF	ENVIRONM 25	51	76	A	8	3
20681A05615805	PROJECT S` 24	74	98	O	10	7
20681A056158AU	DISTRIBUT 24	45	69	B+	7	3
20681A056158CA	ORGANIZA 25	16	41	F	0	0
20681A056158DF	ENVIRONM 23	35	58	B	6	3
20681A05615805	PROJECT S` 23	73	96	O	10	7
20681A056158AU	DISTRIBUT 24	42	66	B+	7	3
20681A056158CA	ORGANIZA 25	34	59	B	6	3
20681A056158DF	ENVIRONM 25	48	73	A	8	3
20681A05615805	PROJECT S` 19	69	88	A+	9	7
20681A056158AU	DISTRIBUT 23	34	57	B	6	3
20681A056158CA	ORGANIZA 24	30	54	B	6	3
20681A056158DF	ENVIRONM 23	43	66	B+	7	3
20681A05615805	PROJECT S` 22	72	94	O	10	7
20681A056158AU	DISTRIBUT 25	36	61	B+	7	3
20681A056158CA	ORGANIZA 25	32	57	B	6	3
20681A056158DF	ENVIRONM 23	49	72	A	8	3
20681A05615805	PROJECT S` 18	68	86	A+	9	7
20681A056158AU	DISTRIBUT 24	33	57	B	6	3
20681A056158CA	ORGANIZA 25	34	59	B	6	3
20681A056158DF	ENVIRONM 23	40	63	B+	7	3
20681A05615805	PROJECT S` 15	68	83	A+	9	7
20681A056158AU	DISTRIBUT 22	26	48	C	5	3
20681A056158CA	ORGANIZA 24	27	51	B	6	3
20681A056158DF	ENVIRONM 18	38	56	B	6	3
20681A05615805	PROJECT S` 16	62	78	A	8	7
20681A056158AU	DISTRIBUT 20	2	22	F	0	0
20681A056158CA	ORGANIZA 21	8	29	F	0	0
20681A056158DF	ENVIRONM 16	7	23	F	0	0
20681A05715805	PROJECT S` 21	71	92	O	10	7
20681A057158AU	DISTRIBUT 23	32	55	B	6	3
20681A057158CA	ORGANIZA 25	26	51	B	6	3
20681A057158DF	ENVIRONM 24	38	62	B+	7	3
20681A05715805	PROJECT S` 24	74	98	O	10	7
20681A057158AU	DISTRIBUT 25	41	66	B+	7	3
20681A057158CA	ORGANIZA 25	28	53	B	6	3
20681A057158DF	ENVIRONM 25	48	73	A	8	3
20681A05715805	PROJECT S` 22	72	94	O	10	7
20681A057158AU	DISTRIBUT 25	49	74	A	8	3
20681A057158CA	ORGANIZA 25	39	64	B+	7	3
20681A057158DF	ENVIRONM 25	62	87	A+	9	3
20681A05715805	PROJECT S` 23	73	96	O	10	7
20681A057158AU	DISTRIBUT 22	32	54	B	6	3
20681A057158CA	ORGANIZA 25	31	56	B	6	3
20681A057158DF	ENVIRONM 24	39	63	B+	7	3
20681A05715805	PROJECT S` 22	72	94	O	10	7
20681A057158AU	DISTRIBUT 18	13	31	F	0	0

20681A057158CA	ORGANIZA 11	8	19	F	0	0
20681A057158DF	ENVIRONM 18	26	44	C	5	3
20681A05715805	PROJECT S` 21	71	92	O	10	7
20681A057158AU	DISTRIBUT 24	39	63	B+	7	3
20681A057158CA	ORGANIZA 25	28	53	B	6	3
20681A057158DF	ENVIRONM 24	49	73	A	8	3
20681A05715805	PROJECT S` 15	68	83	A+	9	7
20681A057158AU	DISTRIBUT 20	2	22	F	0	0
20681A057158CA	ORGANIZA 14	4	18	F	0	0
20681A057158DF	ENVIRONM 14	26	40	C	5	3
20681A05715805	PROJECT S` 18	68	86	A+	9	7
20681A057158AU	DISTRIBUT 19	28	47	C	5	3
20681A057158CA	ORGANIZA 18	27	45	C	5	3
20681A057158DF	ENVIRONM 19	26	45	C	5	3
20681A05715805	PROJECT S` 19	70	89	A+	9	7
20681A057158AU	DISTRIBUT 24	59	83	A+	9	3
20681A057158CA	ORGANIZA 25	36	61	B+	7	3
20681A057158DF	ENVIRONM 22	47	69	B+	7	3
20681A05815805	PROJECT S` 19	67	86	A+	9	7
20681A058158AU	DISTRIBUT 24	52	76	A	8	3
20681A058158CA	ORGANIZA 24	27	51	B	6	3
20681A058158DF	ENVIRONM 23	41	64	B+	7	3
20681A05815805	PROJECT S` 24	74	98	O	10	7
20681A058158AU	DISTRIBUT 25	59	84	A+	9	3
20681A058158CA	ORGANIZA 25	37	62	B+	7	3
20681A058158DF	ENVIRONM 25	45	70	A	8	3
20681A05815805	PROJECT S` 24	74	98	O	10	7
20681A058158AU	DISTRIBUT 25	36	61	B+	7	3
20681A058158CA	ORGANIZA 25	47	72	A	8	3
20681A058158DF	ENVIRONM 25	38	63	B+	7	3
20681A05815805	PROJECT S` 19	68	87	A+	9	7
20681A058158AU	DISTRIBUT 16	23	39	F	0	0
20681A058158CA	ORGANIZA 13	32	45	C	5	3
20681A058158DF	ENVIRONM 15	42	57	B	6	3
20681A05815805	PROJECT S` 21	72	93	O	10	7
20681A058158AU	DISTRIBUT 23	45	68	B+	7	3
20681A058158CA	ORGANIZA 24	42	66	B+	7	3
20681A058158DF	ENVIRONM 23	52	75	A	8	3
20681A05815805	PROJECT S` 20	70	90	O	10	7
20681A058158AU	DISTRIBUT 19	9	28	F	0	0
20681A058158CA	ORGANIZA 20	28	48	C	5	3
20681A058158DF	ENVIRONM 16	30	46	C	5	3
20681A05815805	PROJECT S` 20	69	89	A+	9	7
20681A058158AU	DISTRIBUT 24	31	55	B	6	3
20681A058158CA	ORGANIZA 23	29	52	B	6	3
20681A058158DF	ENVIRONM 20	34	54	B	6	3
20681A05815805	PROJECT S` 18	64	82	A+	9	7

20681A058158AU	DISTRIBUT	19	26	45	C	5	3
20681A058158CA	ORGANIZA	21	34	55	B	6	3
20681A058158DF	ENVIRONM	18	27	45	C	5	3
20681A05815805	PROJECT S	19	72	91	O	10	7
20681A058158AU	DISTRIBUT	23	39	62	B+	7	3
20681A058158CA	ORGANIZA	25	40	65	B+	7	3
20681A058158DF	ENVIRONM	23	45	68	B+	7	3
20681A05815805	PROJECT S	19	72	91	O	10	7
20681A058158AU	DISTRIBUT	22	33	55	B	6	3
20681A058158CA	ORGANIZA	22	36	58	B	6	3
20681A058158DF	ENVIRONM	19	31	50	B	6	3
20681A05915805	PROJECT S	21	70	91	O	10	7
20681A059158AU	DISTRIBUT	24	39	63	B+	7	3
20681A059158CA	ORGANIZA	25	34	59	B	6	3
20681A059158DF	ENVIRONM	23	32	55	B	6	3
20681A05915805	PROJECT S	16	61	77	A	8	7
20681A059158AU	DISTRIBUT	20	27	47	C	5	3
20681A059158CA	ORGANIZA	24	34	58	B	6	3
20681A059158DF	ENVIRONM	12	28	40	C	5	3
20681A05915805	PROJECT S	22	72	94	O	10	7
20681A059158AU	DISTRIBUT	23	40	63	B+	7	3
20681A059158CA	ORGANIZA	23	41	64	B+	7	3
20681A059158DF	ENVIRONM	22	41	63	B+	7	3
20681A05915805	PROJECT S	19	68	87	A+	9	7
20681A059158AU	DISTRIBUT	21	26	47	C	5	3
20681A059158CA	ORGANIZA	21	31	52	B	6	3
20681A059158DF	ENVIRONM	17	30	47	C	5	3
20681A05915805	PROJECT S	19	71	90	O	10	7
20681A059158AU	DISTRIBUT	23	21	44	F	0	0
20681A059158CA	ORGANIZA	20	26	46	C	5	3
20681A059158DF	ENVIRONM	22	29	51	B	6	3
20681A05915805	PROJECT S	18	69	87	A+	9	7
20681A059158AU	DISTRIBUT	22	22	44	F	0	0
20681A059158CA	ORGANIZA	24	28	52	B	6	3
20681A059158DF	ENVIRONM	21	22	43	F	0	0
20681A05915805	PROJECT S	24	74	98	O	10	7
20681A059158AU	DISTRIBUT	25	50	75	A	8	3
20681A059158CA	ORGANIZA	25	47	72	A	8	3
20681A059158DF	ENVIRONM	25	40	65	B+	7	3
20681A05915805	PROJECT S	23	72	95	O	10	7
20681A059158AU	DISTRIBUT	24	39	63	B+	7	3
20681A059158CA	ORGANIZA	25	46	71	A	8	3
20681A059158DF	ENVIRONM	25	41	66	B+	7	3
20681A05915805	PROJECT S	23	73	96	O	10	7
20681A059158AU	DISTRIBUT	24	27	51	B	6	3
20681A059158CA	ORGANIZA	25	29	54	B	6	3
20681A059158DF	ENVIRONM	23	34	57	B	6	3

20681A05C 15805	PROJECT S` 18	62	80	A+	9	7
20681A05C 158AU	DISTRIBUT 21	2	23	F	0	0
20681A05C 158CA	ORGANIZA 10	27	37	F	0	0
20681A05C 158DF	ENVIRONM 17	16	33	F	0	0
20681A05/ 15805	PROJECT S` 19	66	85	A+	9	7
20681A05/ 158AU	DISTRIBUT 21	31	52	B	6	3
20681A05/ 158CA	ORGANIZA 24	34	58	B	6	3
20681A05/ 158DF	ENVIRONM 25	36	61	B+	7	3
20681A05/ 15805	PROJECT S` 18	68	86	A+	9	7
20681A05/ 158AU	DISTRIBUT 20	28	48	C	5	3
20681A05/ 158CA	ORGANIZA 21	33	54	B	6	3
20681A05/ 158DF	ENVIRONM 21	36	57	B	6	3
20681A05/ 15805	PROJECT S` 19	68	87	A+	9	7
20681A05/ 158AU	DISTRIBUT 24	40	64	B+	7	3
20681A05/ 158CA	ORGANIZA 25	35	60	B+	7	3
20681A05/ 158DF	ENVIRONM 21	41	62	B+	7	3
20681A05/ 15805	PROJECT S` 23	73	96	O	10	7
20681A05/ 158AU	DISTRIBUT 24	49	73	A	8	3
20681A05/ 158CA	ORGANIZA 25	49	74	A	8	3
20681A05/ 158DF	ENVIRONM 25	56	81	A+	9	3
20681A05/ 15805	PROJECT S` 20	62	82	A+	9	7
20681A05/ 158AU	DISTRIBUT 16	40	56	B	6	3
20681A05/ 158CA	ORGANIZA 21	37	58	B	6	3
20681A05/ 158DF	ENVIRONM 21	55	76	A	8	3
20681A05/ 15805	PROJECT S` 18	62	80	A+	9	7
20681A05/ 158AU	DISTRIBUT 20	21	41	F	0	0
20681A05/ 158CA	ORGANIZA 18	28	46	C	5	3
20681A05/ 158DF	ENVIRONM 11	26	37	F	0	0
21685A05C 15805	PROJECT S` 21	70	91	O	10	7
21685A05C 158AU	DISTRIBUT 23	43	66	B+	7	3
21685A05C 158CA	ORGANIZA 24	41	65	B+	7	3
21685A05C 158DF	ENVIRONM 22	39	61	B+	7	3
21685A05C 15805	PROJECT S` 23	73	96	O	10	7
21685A05C 158AU	DISTRIBUT 19	22	41	F	0	0
21685A05C 158CA	ORGANIZA 23	29	52	B	6	3
21685A05C 158DF	ENVIRONM 16	44	60	B+	7	3
21685A05C 15805	PROJECT S` 21	70	91	O	10	7
21685A05C 158AU	DISTRIBUT 23	21	44	F	0	0
21685A05C 158CA	ORGANIZA 19	19	38	F	0	0
21685A05C 158DF	ENVIRONM 16	32	48	C	5	3
21685A05C 15805	PROJECT S` 20	71	91	O	10	7
21685A05C 158AU	DISTRIBUT 24	28	52	B	6	3
21685A05C 158CA	ORGANIZA 22	27	49	C	5	3
21685A05C 158DF	ENVIRONM 22	29	51	B	6	3
21685A05C 15805	PROJECT S` 20	70	90	O	10	7
21685A05C 158AU	DISTRIBUT 21	9	30	F	0	0
21685A05C 158CA	ORGANIZA 21	14	35	F	0	0

21685A05C158DF	ENVIRONM 15	23	38	F	0	0
21685A05C15805	PROJECT S` 18	68	86	A+	9	7
21685A05C158AU	DISTRIBUT 22	28	50	B	6	3
21685A05C158CA	ORGANIZA 22	28	50	B	6	3
21685A05C158DF	ENVIRONM 18	41	59	B	6	3
21685A05C15805	PROJECT S` 19	69	88	A+	9	7
21685A05C158AU	DISTRIBUT 24	30	54	B	6	3
21685A05C158CA	ORGANIZA 23	28	51	B	6	3
21685A05C158DF	ENVIRONM 21	35	56	B	6	3
21685A05C15805	PROJECT S` 19	68	87	A+	9	7
21685A05C158AU	DISTRIBUT 24	31	55	B	6	3
21685A05C158CA	ORGANIZA 23	26	49	C	5	3
21685A05C158DF	ENVIRONM 22	30	52	B	6	3
21685A05C15805	PROJECT S` 18	64	82	A+	9	7
21685A05C158AU	DISTRIBUT 24	38	62	B+	7	3
21685A05C158CA	ORGANIZA 21	27	48	C	5	3
21685A05C158DF	ENVIRONM 21	46	67	B+	7	3
21685A05J15805	PROJECT S` 19	69	88	A+	9	7
21685A05J158AU	DISTRIBUT 21	35	56	B	6	3
21685A05J158CA	ORGANIZA 9	18	27	F	0	0
21685A05J158DF	ENVIRONM 16	41	57	B	6	3

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