DB_VER300,(	DB_OBJN	DB	DB_(	DB_DB_FNTNAME,C,1	DB	DB_OB	DB	DB_OB	DB_OWN	DB	DB	DB_OWN	FDB_
	Next >>	5	2	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			1
	picture	5	3	5 NORWAY16.FPK	2	21140	1	0	T3_NZ_DC				1
	Next >>	5	5	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			2
	picture	5	6	5 NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0			2
	<< Prev	5	136	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			2
	Next >>	5	8	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			3
	picture	5	9	5 NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0			3
	<< Prev	5	137	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			3
	Next >>	5	11	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			4
	picture	5	12	5 NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0			4
	<< Prev	5	138	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			4
	Next >>	5	14	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			5
	picture	5	15	5 NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0			5
	<< Prev	5	139	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			5
	Next >>	5	17	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			6
	picture	5	18	5 NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0			6
	<< Prev	5	140	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			6
	Next >>	5	20	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			7
	picture	5	21	5 NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0			7
	<< Prev	5	141	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			7
	Next >>	5	23	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			8
	picture	5	24	5 NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0			8
	<< Prev	5	142	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			8
	Next >>	5	26	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			9
	picture	5	27	5 NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0			9
	<< Prev	5	143	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			9
	Next >>	5	29	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			10
	picture	5	30	5 NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0			10
	<< Prev	5	144	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			10
	Next >>	5	32	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			11
	picture	5	33	5 NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0			11
	<< Prev	5	145	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			11
	Next >>	5	35	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			12
	picture	5	36	5 NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0			12
	<< Prev	5	146	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			12
	Next >>	5	38	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			13
	picture	5	39	5 NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0			13
	<< Prev	5	147	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			13
	Next >>	5	41	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			14
	picture	5	42	5 NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0			14
	<< Prev	5	148	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			14
	Next >>	5	44	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			15
	picture	5	45	5 NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0			15
	<< Prev	5	149	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			15
	Next >>	5	47	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			16
	picture	5	48	5 NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0			16
	<< Prev	5	150	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			16
	Next >>	5	50	15 DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0			17

picture	5	51	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	17
<< Prev	5	151	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	17
Next >>	5	53	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	18
picture	5	54	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	18
<< Prev	5	152	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	18
Next >>	5	56	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	19
picture	5	57	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	19
<< Prev	5	153	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	19
Next >>	5	59	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	20
picture	5	60	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	20
<< Prev	5	154	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	20
Next >>	5	62	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	21
picture	5	63	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	21
<< Prev	5	155	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	21
Next >>	5	65	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	22
picture	5	66	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	22
<< Prev	5	156	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	22
Next >>	5	68	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	23
picture	5	69	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	23
<< Prev	5	157	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	23
Next >>	5	71	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	24
picture	5	72	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	24
<< Prev	5	158	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	24
Next >>	5	74	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	25
picture	5	75	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	25
<< Prev	5	159	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	25
Next >>	5	77	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	26
picture	5	78	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	26
<< Prev	5	160	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	26
Next >>	5	80	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	27
picture	5	81	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	27
<< Prev	5	161	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	27
Next >>	5	83	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	28
picture	5	84	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	28
<< Prev	5	162	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	28
picture	5	87	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	29
<< Prev	5	163	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	29
picture	5	90	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	30
<< Prev	5	164	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	30
Next >>	5	92	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	31
picture	5	93	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	31
Next >>	5	95	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	32
picture	5	96	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	32
<< Prev	5	166	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	32
Next >>	5	98	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	33
picture	5	99	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	33
<< Prev	5	167	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	33
Next >>	5	101	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	34
picture	5	102	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	34

<< Prev	5	168	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	34
Next >>	5	104	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	35
picture	5	105	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	35
<< Prev	5	169	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	35
Next >>	5	107	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	36
picture	5	108	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	36
<< Prev	5	170	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	36
Next >>	5	110	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	37
picture	5	111	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	37
<< Prev	5	171	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	37
Next >>	5	113	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	38
picture	5	114	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	38
<< Prev	5	172	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	38
Next >>	5	116	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	39
picture	5	117	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	39
<< Prev	5	173	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	39
Next >>	5	119	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	40
picture	5	120	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	40
<< Prev	5	174	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	40
Next >>	5	122	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	41
picture	5	123	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	41
<< Prev	5	175	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	41
Next >>	5	125	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	42
picture	5	126	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	42
<< Prev	5	176	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	42
Next >>	5	128	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	43
picture	5	129	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	43
<< Prev	5	177	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	43
Next >>	5	131	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	44
picture	5	132	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	44
<< Prev	5	178	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	44
Next >>	5	134	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	45
picture	5	135	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	45
<< Prev	5	179	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	45
Next >>	5	181	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	46
picture	5	182	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	46
<< Prev	5	183	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	46
Next >>	5	185	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	47
picture	5	186	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	47
<< Prev	5	187	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	47
Next >>	5	189	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	48
picture	5	190	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	48
<< Prev	5	191	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	48
Next >>	5	193	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	49
picture	5	194	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	49
<< Prev	5	195	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	49
Next >>	5	197	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	50
picture	5	198	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	50
<< Prev	5	199	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	50

Next >>	5	201	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	51
picture	5	202	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	51
<< Prev	5	203	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	51
Next >>	5	205	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	52
picture	5	206	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	52
<< Prev	5	207	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	52
Next >>	5	209	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	53
picture	5	210	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	53
<< Prev	5	211	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	53
Next >>	5	213	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	54
picture	5	214	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	54
<< Prev	5	215	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	54
Next >>	5	217	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	55
picture	5	218	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	55
<< Prev	5	219	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	55
Next >>	5	221	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	56
picture	5	222	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	56
<< Prev	5	223	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	56
Next >>	5	225	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	57
picture	5	226	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	57
<< Prev	5	227	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	57
Next >>	5	229	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	58
picture	5	230	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	58
<< Prev	5	231	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	58
Next >>	5	233	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	59
picture	5	234	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	59
<< Prev	5	235	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	59
Next >>	5	237	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	60
picture	5	238	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	60
<< Prev	5	239	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	60
Next >>	5	241	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	61
picture	5	242	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	61
<< Prev	5	243	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	61
Next >>	5	245	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	62
picture	5	246	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	62
<< Prev	5	247	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	62
Next >>	5	249	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	63
picture	5	250	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	63
<< Prev	5	251	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	63
Next >>	5	253	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	64
picture	5	254	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	64
<< Prev	5	255	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	64
Next >>	5	257	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	65
picture	5	258	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	65
<< Prev	5	259	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	65
Next >>	5	261	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	66
picture	5	262	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	66
<< Prev	5	263	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	66
Next >>	5	265	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	67

picture	5	266	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	67
<< Prev	5	267	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	67
Next >>	5	269	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	68
picture	5	270	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	68
<< Prev	5	271	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	68
Next >>	5	273	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	69
picture	5	274	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	69
<< Prev	5	275	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	69
Next >>	5	277	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	70
picture	5	278	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	70
<< Prev	5	279	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	70
Next >>	5	281	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	71
picture	5	282	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	71
<< Prev	5	283	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	71
picture	5	286	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	72
<< Prev	5	287	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	72
Next >>	5	289	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	73
picture	5	290	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	73
Next >>	5	293	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	74
picture	5	294	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	74
<< Prev	5	295	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	74
Next >>	5	297	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	75
picture	5	298	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	75
<< Prev	5	299	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	75
Next >>	5	301	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	76
picture	5	302	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	76
<< Prev	5	303	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	76
Next >>	5	305	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	77
picture	5	306	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	77
<< Prev	5	307	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	77
Next >>	5	309	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	78
picture	5	310	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	78
<< Prev	5	311	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	78
Next >>	5	313	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	79
picture	5	314	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	79
<< Prev	5	315	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	79
Next >>	5	317	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	80
picture	5	318	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	80
<< Prev	5	319	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	80
Next >>	5	321	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	81
picture	5	322	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	81
<< Prev	5	323	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	81
Next >>	5	325	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	82
picture	5	326	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	82
<< Prev	5	327	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	82
Next >>	5	329	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	83
picture	5	330	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	83
<< Prev	5	331	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	83
Next >>	5	333	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	84

picture	5	334	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	84
<< Prev	5	335	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	84
picture	5	338	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	85
<< Prev	5	339	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	85
Next >>	5	341	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	86
picture	5	342	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	86
<< Prev	5	343	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	86
picture	5	346	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	87
<< Prev	5	347	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	87
Menu	5	348	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	88
Next >>	5	349	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	88
picture	5	350	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	88
<< Prev	5	351	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	88
Menu	5	352	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	89
Next >>	5	353	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	89
picture	5	354	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	89
<< Prev	5	355	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	89
Menu	5	356	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	90
Next >>	5	357	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	90
picture	5	358	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	90
<< Prev	5	359	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	90
Menu	5	360	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	91
Next >>	5	361	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	91
picture	5	362	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	91
<< Prev	5	363	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	91
Menu	5	364	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	92
Next >>	5	365	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	92
picture	5	366	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	92
<< Prev	5	367	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	92
Menu	5	368	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	93
Next >>	5	369	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	93
picture	5	370	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	93
<< Prev	5	371	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	93
Menu	5	372	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	94
Next >>	5	373	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	94
picture	5	374	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	94
<< Prev	5	375	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	94
Menu	5	376	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	95
Next >>	5	377	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	95
picture	5	378	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	95
<< Prev	5	379	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	95
Menu	5	380	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	96
Next >>	5	381	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	96
picture	5	382	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	96
<< Prev	5	383	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	96
Menu	5	384	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	97
Next >>	5	385	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	97
picture	5	386	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	97
<< Prev	5	387	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	97

Menu	5	388	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	98
Next >>	5	389	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	98
picture	5	390	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	98
<< Prev	5	391	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	98
Menu	5	392	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	99
picture	5	394	5	NORWAY16.FPK	2	21140	1	0	T3_NZ_DC	0	NULNULNULNUL	99
<< Prev	5	395	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNULNUL	99
Menu	5	1	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC		NULNULNUL	1
Menu	5	413	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	2
Menu	5	414	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	3
Menu	5	415	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	4
Menu	5	416	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	5
Menu	5	417	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	6
Menu	5	418	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	7
Menu	5	419	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	8
Menu	5	420	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	9
Menu	5	421	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	10
Menu	5	422	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	11
Menu	5	423	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	12
Menu	5	424	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	13
Menu	5	425	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	14
Menu	5	426	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	15
Menu	5	427	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	16
Menu	5	428	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	17
Menu	5	429	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	18
Menu	5	430	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	19
Menu	5	431	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	20
Menu	5	432	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	21
Menu	5	433	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	22
Menu	5	434	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	23
Menu	5	435	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	24
Menu	5	436	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	25
Menu	5	437	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	26
Menu	5	438	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	27
Menu	5	439	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	28
Next >>	5	86	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	29
Menu	5	440	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	29
Next >>	5	89	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	30
Menu	5	441	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	30
<< Prev	5	165	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	31
Menu	5	442	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	31
Menu	5	443	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	32
Menu	5	444	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	33
Menu	5	445	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	34
Menu	5	446	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	35
Menu	5	447	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	36
Menu	5	448	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	37
Menu	5	449	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	38
Menu	5	450	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	39

Menu	5	451	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	40
Menu	5	452	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	41
Menu	5	453	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	42
Menu	5	454	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	43
Menu	5	455	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	44
Menu	5	456	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	45
Menu	5	457	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	46
Menu	5	458	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	47
Menu	5	459	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	48
Menu	5	460	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	49
Menu	5	461	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	50
Menu	5	462	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	51
Menu	5	463	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	52
Menu	5	464	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	53
Menu	5	465	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	54
Menu	5	466	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	55
Menu	5	467	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	56
Menu	5	468	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	57
Menu	5	469	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	58
Menu	5	470	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	59
Menu	5	471	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	60
Menu	5	472	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	61
Menu	5	473	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	62
Menu	5	474	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	63
Menu	5	475	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	64
Menu	5	476	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	65
Menu	5	477	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	66
Menu	5	478	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	67
Menu	5	479	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	68
Menu	5	480	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	69
Menu	5	481	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	70
Menu	5	482	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	71
Next >>	5	285	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	72
Menu	5	483	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	72
<< Prev	5	291	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	73
Menu	5	484	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	73
Menu	5	485	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	74
Menu	5	486	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	75
Menu	5	487	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	76
Menu	5	488	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	77
Menu	5	489	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	78
Menu	5	490	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	79
Menu	5	491	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	80
Menu	5	492	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	81
Menu	5	493	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	82
Menu	5	494	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	83
Menu	5	495	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	84
Next >>	5	337	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	85
Menu	5	496	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	85

Menu	5	497	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	86
Next >>	5	345	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	87
Menu	5	498	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	87
Next >>	5	393	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	99
<< Prev	5	396	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	1
Menu	5	499	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	1
Menu	5	500	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	2
Menu	5	501	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	3
Menu	5	502	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	4
Menu	5	503	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	5
Menu	5	504	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	6
Menu	5	505	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	7
Menu	5	506	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	8
Menu	5	507	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	9
Menu	5	508	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	10
Menu	5	509	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	11
Menu	5	510	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	12
Menu	5	511	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	13
Menu	5	512	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	14
Menu	5	513	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	15
Menu	5	514	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	16
Menu	5	515	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	17
Menu	5	516	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	18
Menu	5	517	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	19
Menu	5	518	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	20
Menu	5	519	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	21
Menu	5	520	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	22
Menu	5	521	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	23
Menu	5	522	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	24
Menu	5	523	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	25
Menu	5	524	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	26
Menu	5	525	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	27
Menu	5	526	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	28
Menu	5	85	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	29
Menu	5	397	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	30
Menu	5	527	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	31
Menu	5	528	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	32
Menu	5	529	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	33
Menu	5	530	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	34
Menu	5	531	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	35
Menu	5	532	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	36
Menu	5	533	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	37
Menu	5	534	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	38
Menu	5	535	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	39
Menu	5	536	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	40
Menu	5	537	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	41
Menu	5	538	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	42
Menu	5	539	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	43
Menu	5	540	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	44

Menu	5	541	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	45
Menu	5	542	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	46
Menu	5	543	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	47
Menu	5	544	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	48
Menu	5	545	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	49
Menu	5	546	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	50
Menu	5	547	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	51
Menu	5	548	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	52
Menu	5	549	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	53
Menu	5	550	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	54
Menu	5	551	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	55
Menu	5	552	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	56
Menu	5	553	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	57
Menu	5	554	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	58
Menu	5	555	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	59
Menu	5	556	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	60
Menu	5	557	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	61
Menu	5	558	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	62
Menu	5	559	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	63
Menu	5	560	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	64
Menu	5	561	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	65
Menu	5	562	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	66
Menu	5	563	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	67
Menu	5	564	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	68
Menu	5	565	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	69
Menu	5	566	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	70
Menu	5	567	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	71
Next >>	5	403	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	72
Menu	5	568	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	72
<< Prev	5	406	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	73
Menu	5	569	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	73
Menu	5	570	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	74
Menu	5	571	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	75
Menu	5	572	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	76
Menu	5	573	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	77
Menu	5	574	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	78
Menu	5	575	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	79
Menu	5	576	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	80
Menu	5	577	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	81
Menu	5	578	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	82
Menu	5	579	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	83
Menu	5	580	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	84
Next >>	5	408	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	85
Menu	5	581	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	85
Menu	5	582	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	86
Menu	5	411	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	87
Menu	5	583	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	1
Menu	5	4	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	2
Menu	5	584	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	3

Menu	5	585	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	4
Menu	5	586	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	5
Menu	5	587	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	6
Menu	5	588	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	7
Menu	5	589	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	8
Menu	5	590	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	9
Menu	5	591	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	10
Menu	5	592	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	11
Menu	5	593	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	12
Menu	5	594	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	13
Menu	5	595	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	14
Menu	5	596	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	15
Menu	5	597	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	16
Menu	5	598	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	17
Menu	5	599	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	18
Menu	5	600	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	19
Menu	5	601	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	20
Menu	5	602	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	21
Menu	5	603	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	22
Menu	5	604	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	23
Menu	5	605	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	24
Menu	5	606	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	25
Menu	5	607	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	26
Menu	5	608	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	27
Menu	5	609	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	28
Next >>	5	412	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	29
Menu	5	610	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	29
Next >>	5	400	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	30
Menu	5	611	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	30
<< Prev	5	401	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	31
Menu	5	612	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	31
Menu	5	613	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	32
Menu	5	614	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	33
Menu	5	615	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	34
Menu	5	616	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	35
Menu	5	617	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	36
Menu	5	618	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	37
Menu	5	619	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	38
Menu	5	620	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	39
Menu	5	621	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	40
Menu	5	622	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	41
Menu	5	623	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	42
Menu	5	624	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	43
Menu	5	625	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	44
Menu	5	626	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	45
Menu	5	627	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	46
Menu	5	628	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	47
Menu	5	629	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	48
Menu	5	630	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	NULNULNUL	49

Menu	5	631	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	50
Menu	5	632	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	51
Menu	5	633	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	52
Menu	5	634	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	53
Menu	5	635	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	54
Menu	5	636	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	55
Menu	5	637	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	56
Menu	5	638	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	57
Menu	5	639	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	58
Menu	5	640	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	59
Menu	5	641	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	60
Menu	5	642	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	61
Menu	5	643	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	62
Menu	5	644	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	63
Menu	5	645	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	64
Menu	5	646	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	65
Menu	5	647	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	66
Menu	5	648	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	67
Menu	5	649	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	68
Menu	5	650	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	69
Menu	5	651	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	70
Menu	5	652	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	71
Menu	5	404	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	72
Menu	5	653	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	73
Menu	5	654	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	74
Menu	5	655	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	75
Menu	5	656	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	76
Menu	5	657	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	77
Menu	5	658	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	78
Menu	5	659	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	79
Menu	5	660	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	80
Menu	5	661	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	81
Menu	5	662	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	82
Menu	5	663	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	83
Menu	5	664	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	84
Menu	5	409	15	DIXO16B.FPK	2	31690	0	10570	T3_NZ_DC	0	85

DB_GOTOD	DB_GOTORE	DB_GOTOF	DB_GOTOPC	DB_X	DB_Y	DB_X	DB_Y	DB_T	DB_RESP	DB,DB_QUES,C,2
			NEXT	520	440	639	479	0;2		
T3_NZ_DC			1	0	0	639	479			
			NEXT	520	440	639	479	0;2		
T3_NZ_DC			1	0	0	639	479			
			PREVIOUS	0	440	119	479	0;2		
			NEXT	520	440	639	479	0;2		
T3_NZ_DC			1	0	0	639	479			
			PREVIOUS	0	440	119	479	0;2		
			NEXT	520	440	639	479	0;2		
T3_NZ_DC			1	0	0	639	479			
			PREVIOUS	0	440	119	479	0;2		
			NEXT	520	440	639	479	0;2		
T3_NZ_DC			1	0	0	639	479			
			PREVIOUS	0	440	119	479	0;2		
			NEXT	520	440	639	479	0;2		
T3_NZ_DC			1	0	0	639	479			
			PREVIOUS	0	440	119	479	0;2		
			NEXT	520	440	639	479	0;2		
T3_NZ_DC			1	0	0	639	479			
			PREVIOUS	0	440	119	479	0;2		
			NEXT	520	440	639	479	0;2		
T3_NZ_DC			1	0	0	639	479			
			PREVIOUS	0	440	119	479	0;2		
			NEXT	520	440	639	479	0;2		
T3_NZ_DC			1	0	0	639	479			
			PREVIOUS	0	440	119	479	0;2		
			NEXT	520	440	639	479	0;2		
T3_NZ_DC			1	0	0	639	479			
			PREVIOUS	0	440	119	479	0;2		
			NEXT	520	440	639	479	0;2		
T3_NZ_DC			1	0	0	639	479			
			PREVIOUS	0	440	119	479	0;2		
			NEXT	520	440	639	479	0;2		
T3_NZ_DC			1	0	0	639	479			
			PREVIOUS	0	440	119	479	0;2		
			NEXT	520	440	639	479	0;2		
T3_NZ_DC			1	0	0	639	479			
			PREVIOUS	0	440	119	479	0;2		
			NEXT	520	440	639	479	0;2		
T3_NZ_DC			1	0	0	639	479			
			PREVIOUS	0	440	119	479	0;2		
			NEXT	520	440	639	479	0;2		
T3_NZ_DC			1	0	0	639	479			
			PREVIOUS	0	440	119	479	0;2		
			NEXT	520	440	639	479	0;2		
T3_NZ_DC			1	0	0	639	479			
			PREVIOUS	0	440	119	479	0;2		
			NEXT	520	440	639	479	0;2		

T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	

	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2

	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2

T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2
T3_NZ_DC	1	0	0	639	479	
	PREVIOUS	0	440	119	479	0;2
	NEXT	520	440	639	479	0;2

T3_NZ_DC		1	0	0	639	479	
		PREVIOUS	0	440	119	479	0;2
T3_NZ_DC		1	0	0	639	479	
		PREVIOUS	0	440	119	479	0;2
		NEXT	520	440	639	479	0;2
T3_NZ_DC		1	0	0	639	479	
		PREVIOUS	0	440	119	479	0;2
T3_NZ_DC		1	0	0	639	479	
		PREVIOUS	0	440	119	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
		NEXT	520	440	639	479	0;2
T3_NZ_DC		1	0	0	639	479	
		PREVIOUS	0	440	119	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
		NEXT	520	440	639	479	0;2
T3_NZ_DC		1	0	0	639	479	
		PREVIOUS	0	440	119	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
		NEXT	520	440	639	479	0;2
T3_NZ_DC		1	0	0	639	479	
		PREVIOUS	0	440	119	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
		NEXT	520	440	639	479	0;2
T3_NZ_DC		1	0	0	639	479	
		PREVIOUS	0	440	119	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
		NEXT	520	440	639	479	0;2
T3_NZ_DC		1	0	0	639	479	
		PREVIOUS	0	440	119	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
		NEXT	520	440	639	479	0;2
T3_NZ_DC		1	0	0	639	479	
		PREVIOUS	0	440	119	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
		NEXT	520	440	639	479	0;2
T3_NZ_DC		1	0	0	639	479	
		PREVIOUS	0	440	119	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
		NEXT	520	440	639	479	0;2
T3_NZ_DC		1	0	0	639	479	
		PREVIOUS	0	440	119	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
		NEXT	520	440	639	479	0;2
T3_NZ_DC		1	0	0	639	479	
		PREVIOUS	0	440	119	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
		NEXT	520	440	639	479	0;2
T3_NZ_DC		1	0	0	639	479	
		PREVIOUS	0	440	119	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
		NEXT	520	440	639	479	0;2
T3_NZ_DC		1	0	0	639	479	
		PREVIOUS	0	440	119	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
		NEXT	520	440	639	479	0;2
T3_NZ_DC		1	0	0	639	479	
		PREVIOUS	0	440	119	479	0;2

TRAV3	FOLDER1	1	260	440	379	479	0;2
		NEXT	520	440	639	479	0;2
T3_NZ_DC		1	0	0	639	479	
		PREVIOUS	0	440	119	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
T3_NZ_DC		1	0	0	639	479	
		PREVIOUS	0	440	119	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
		NEXT	520	440	639	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
		NEXT	520	440	639	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
		PREVIOUS	0	440	119	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2

TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
		NEXT	520	440	639	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
		PREVIOUS	0	440	119	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
		NEXT	520	440	639	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2

TRAV3	FOLDER1	1	260	440	379	479	0;2
		NEXT	520	440	639	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
	FOLDER2	1	520	440	639	479	0;2
	FOLDER1	99	0	440	119	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER1	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2

TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
		NEXT	520	440	639	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
		PREVIOUS	0	440	119	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
		NEXT	520	440	639	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2

TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
		NEXT	520	440	639	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
		NEXT	520	440	639	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
		PREVIOUS	0	440	119	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2

TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2
TRAV3	FOLDER2	1	260	440	379	479	0;2

DB_QUESFLI	DB_ANSW,C,	DB_ANSWFLI	DB	DB	DB	DB	DB	DB	DB_	DB_LINKBUT	DB_	DB	DB	DB	DB_BUTTIMG
			1	0	2	2	3	1	1	3		-1	2	0	0
			1	0	2	2	3	1	1	-1		-1	1		
			1	0	2	2	3	1	1	3		-1	2	0	0
			1	0	2	2	3	1	1	-1		-1	1	0	0
			1	0	2	2	3	1	1	-1		-1	2	0	0
			1	0	2	2	3	1	1	3		-1	2	0	0
			1	0	2	2	3	1	1	-1		-1	1	0	0
			1	0	2	2	3	1	1	-1		-1	2	0	0
			1	0	2	2	3	1	1	3		-1	2	0	0
			1	0	2	2	3	1	1	-1		-1	1	0	0
			1	0	2	2	3	1	1	-1		-1	2	0	0
			1	0	2	2	3	1	1	3		-1	2	0	0
			1	0	2	2	3	1	1	-1		-1	1	0	0
			1	0	2	2	3	1	1	-1		-1	2	0	0
			1	0	2	2	3	1	1	3		-1	2	0	0
			1	0	2	2	3	1	1	-1		-1	1	0	0
			1	0	2	2	3	1	1	-1		-1	2	0	0
			1	0	2	2	3	1	1	3		-1	2	0	0
			1	0	2	2	3	1	1	-1		-1	1	0	0
			1	0	2	2	3	1	1	-1		-1	2	0	0
			1	0	2	2	3	1	1	3		-1	2	0	0
			1	0	2	2	3	1	1	-1		-1	1	0	0
			1	0	2	2	3	1	1	-1		-1	2	0	0
			1	0	2	2	3	1	1	3		-1	2	0	0
			1	0	2	2	3	1	1	-1		-1	1	0	0
			1	0	2	2	3	1	1	-1		-1	2	0	0
			1	0	2	2	3	1	1	3		-1	2	0	0
			1	0	2	2	3	1	1	-1		-1	1	0	0
			1	0	2	2	3	1	1	-1		-1	2	0	0
			1	0	2	2	3	1	1	3		-1	2	0	0
			1	0	2	2	3	1	1	-1		-1	1	0	0
			1	0	2	2	3	1	1	-1		-1	2	0	0
			1	0	2	2	3	1	1	3		-1	2	0	0
			1	0	2	2	3	1	1	-1		-1	1	0	0
			1	0	2	2	3	1	1	-1		-1	2	0	0
			1	0	2	2	3	1	1	3		-1	2	0	0
			1	0	2	2	3	1	1	-1		-1	1	0	0
			1	0	2	2	3	1	1	-1		-1	2	0	0
			1	0	2	2	3	1	1	3		-1	2	0	0

1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0

1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0

1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0

1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0

1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	1	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0

1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	3	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 1	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 1	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2		
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0
1	0	2	2	3	1	1	-1	-1 2	0	0

1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0

1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0

1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0

1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0

1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	-1	-1	2	0	0
1	0	2	2	3	1	1	3	-1	2	0	0

DB_DRAWFA	DB_ERASEFA	DB_SHOWNAM,N,1,0
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1

1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1

1
1
1

1
1
1

1
1
1

1
1
1

1
1
1

1
1
1

1
1
1

1
1
1

1
1
1

1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1