#### STATUTORY INSTRUMENTS

## 1973 No. 1992

# LOCAL GOVERNMENT, ENGLAND AND WALES

The Yorkshire Deeds Registries (Compensation To Officers) (Amendment) Regulations 1973

Made - - - - 28th November 1973

Laid before Parliament 11th December 1973

Coming into Operation 1st January 1974

The Lord Chancellor, in exercise of the powers conferred on him by section 19 of the Law of Property Act 1969, hereby makes the following Regulations:—

- **1.**—(1) These Regulations may be cited as the Yorkshire Deeds Registries (Compensation to Officers) (Amendment) Regulations 1973 and shall come into operation on 1st January 1974.
- (2) In these Regulations "the principal Regulations" means the Yorkshire Deeds Registries (Compensation to Officers) Regulations 1970(1) and a reference to a regulation by number means the regulation so numbered in those Regulations.
- (3) The Interpretation Act 1889 shall apply to the interpretation of these Regulations as it applies to the interpretation of an Act of Parliament.
- **2.** For the tables in the Schedule to the principal Regulations there shall be substituted the tables set out in the Schedule to these Regulations.

Dated 28th November 1973

Hailsham of St. Marylebone, C

## **SCHEDULE**

Regulation 2(2)

TABLE 1(a

The capital value of an amount of £1 per annum, payable for life, which attracts pensions increase from age 55, or retirement age if greater.

from age 55, or retirement age if gre		
Capital va	alue	
Age last birthday	Female $\pounds p$	Male £∙p
30	14.82	14.34
31	14.86	14.37
32	14.91	14.39
33	14.95	14.41
34	14.99	14.42
35	15.03	14.43
36	15.06	14.44
37	15.09	14.44
38	15.12	14.43
39	15·14	14.42
40	15.15	14.40
41	15·16	14.37
42	15.15	14.33
43	15·14	14.29
44	15.12	14.23
45	15.09	14·16
46	15.05	14.08
47	14.99	13.99
48	14.92	13.88
49	14.83	13.75
50	14.72	13.61
51	14.59	13.45
52	14.43	13·26
53	14.25	13.04
54	14.04	12.79
55	13.79	12.52
56	13.54	12·24
57	13.28	11.95

Cap	oital value	
Age last birthday		
	Female	Male
58	£·p 13·01	£·p
59	12:74	11.36
60	12.46	11.06
61	12·17	10.76
62	11.87	10.45
63	11.57	10.14
64	11.27	9.82
65	10.96	9.51
66	10.64	9.19
67	10.32	8.87
68	10.00	8.56
69	9.68	8.25
70	9.36	7.94
71	9.03	7.63
72	8.70	7.32
73	8.38	7.02
74	8.05	6.72
75	7.73	6.43
76	7.41	6.14
77	7.09	5.86
78	6.78	5.59
79	6.47	5.32

*NOTE:*— This table is for use in connection with regulation 35(1) and (2) for the compounding of annual retirement compensation which a person is currently entitled to receive under regulation 19, 20, 21 or 22 and which attracts pensions increase when the person attains age 55, or retirement age if greater. Where the compensation is payable before age 60 (females), 65 (males), but will be reduced on the attainment of that age (in connection with National Insurance pension) the tables should be used in conjunction with Table 2(a), *i.e.*, Table 2(a) should be used for valuing that part of the compensation which ceases to be payable at 60 (65) and this table should be used for valuing the remainder.

### TABLE 1(b

The capital value of an amount of £1 per annum, payable for life, which attracts pensions increase from the outset

Canita	l value	
Age last birthday	· <del></del>	
	Female	Male
23	£·p 18·59	£·p 18·24
24	18.52	18.15
25	18.44	18.05
26	18.36	17.95
27	18.28	17.85
28	18·19	17.74
29	18·10	17.63
30	18.00	17.51
31	17.90	17.38
32	17:79	17.25
33	17.68	17.12
34	17.57	16.98
35	17.45	16.83
36	17:32	16.68
37	17·19	16.52
38	17.05	16.35
39	16.91	16.18
40	16.76	16.00
41	16.61	15.81
42	16.45	15.62
43	16·29	15.42
44	16.12	15.21
45	15.94	15.00
46	15.76	14.78
47	15.57	14.56
48	15.37	14.33
49	15.17	14.09
50	14.96	13.84
51	14.74	13.59
52	14.51	13.33
53	14.28	13.07
54	14.04	12.80

	al value	
Age last birthday		_
	Female £∙p	Male $\pounds p$
55	13·79	12.52
56	13.54	12.24
57	13.28	11.95
58	13.01	11.66
59	12:74	11.36
60	12.46	11.06
61	12.17	10.76
62	11.87	10.45
63	11.57	10.14
64	11.27	9.82
65	10.96	9.51
66	10.64	9.19
67	10.32	8.87
68	10.00	8.56
69	9.68	8.25
70	9.36	7.94
71	9.03	7.63
72	8.70	7.32
73	8.38	7.02
74	8.05	6.72
75	7.73	6.43
76	7.41	6.14
77	7.09	5.86
78	6.78	5.59
79	6.47	5.32

*NOTE:*— This table is for use in connection with regulation 35(1) and (2) for the compounding of annual retirement compensation which a person is currently entitled to receive under regulation 19, 20, 21 or 22 and which attracts pensions increase from the outset. Where the compensation is payable before age 60 (females), 65 (males) but will be reduced on the attainment of that age (in connection with National Insurance pension) the tables should be used in conjunction with Table 2(b), *i.e.*, Table 2(b) should be used for valuing that part of the compensation which ceases to be payable at 60 (65) and this table should be used for valuing the remainder.

TABLE 2(a

The capital value of an amount of £1 per annum, ceasing at age 60 (females), 65 (males), which attracts pensions increase from age 55, or retirement age if greater

attracts pensions increase from age		1
Capital va	arue	
rigo last officially	Female	Male
	$\pounds \cdot p$	$\pounds \cdot p$
30	12.11	12.92
31	12.01	12.87
32	11.91	12.81
33	11.80	12.75
34	11.68	12.68
35	11.55	12.60
36	11.40	12.51
37	11.24	12.41
38	11.07	12.30
39	10.88	12·18
40	10.67	12.04
41	10-44	11.89
42	10.19	11.72
43	9-92	11.53
44	9.63	11.33
45	9-31	11.11
46	8.96	10.86
47	8.58	10.59
48	8.16	10.30
49	7.71	9.98
50	7.22	9.62
51	6.68	9.23
52	6.09	8.80
53	5.45	8.33
54	4.75	7.81
55	3.99	7.24
56	3.18	6.64
57	2.33	6.01
58	1.43	5.35
I		l

Ca	pital value	
Age last birthday		
	Female	Male
	$\pounds \cdot p$	$\pounds p$
59	.49	4.65
60	_	3.91
61	_	3.13
62	_	2.30
63	_	1.42
64	_	.48

*NOTE:*— This table is for use in connection with regulation 35(1) and (2) for the compounding of any part of annual retirement compensation which will cease to be payable on the attainment of age 60 (female), 65 (males), and which attracts pensions increase from age 55, or retirement age if greater, Table 1(a) should be used in relation to the remainder of such compensation, *i.e.*, the part which is payable for life—see note on that table.

TABLE 2(b

The capital value of an amount of £1 per annum, ceasing at age 60 (females), 65 (males), which attracts pensions increase from the outset

attracts pensions increase from the c		
Age last birthday	aiuc	
	Female	Male
	$\pounds \cdot p$	$\pounds \cdot p$
23	16.68	17·24
24	16.51	17·10
25	16.33	16.95
26	16·14	16.79
27	15.94	16.63
28	15.74	16.46
29	15.52	16.28
30	15.29	16.09
31	15.05	15.89
32	14.80	15.68
33	14.54	15·46
34	14.26	15.23
35	13.97	15.00
36	13.66	14.75
37	13·34	14.49
38	13.01	14.22

Capital v	value	
Age last birthday		
	Female $\pounds p$	Male $\pounds p$
39	12.66	13.94
40	12.29	13.64
41	11.90	13.33
42	11.49	13.01
43	11.07	12.67
44	10.63	12:31
45	10.16	11.94
46	9.67	11.56
47	9.15	11·16
48	8.61	10.74
49	8.04	10.30
50	7.45	9.85
51	6.83	9.38
52	6.17	8.88
53	5.48	8.36
54	4.75	7.81
55	3.99	7.24
56	3.18	6.64
57	2.33	6.01
58	1.43	5.35
59	·49	4.65
60	_	3.91
61	_	3.13
62	_	2.30
63	_	1.42
64	_	·48

NOTE:—This table is for use in connection with regulation 35(1) and (2) for the compounding of any part of annual retirement compensation which will cease to be payable on the attainment of age 60 (females), 65 (males), and which attracts pensions increase from the outset. Table 1(b) should be used in relation to the remainder of such compensation, *i.e.*, the part which is payable for life—see note on that table.

TABLE 3

The capital value of an amount of £1 per annum, payable to a widow until death or remarriage, which attracts pensions increase from the outset

attracts pensions increase from the outset		
Age of widow at date of widowhood	Capital value	
	£·p	
20	6.00	
21	6.00	
22	6.00	
23	6.00	
24	6.13	
25	6.58	
26	7.01	
27	7.41	
28	7.78	
29	8-11	
30	8.41	
31	8.72	
32	9.06	
33	9.42	
34	9.82	
35	10.24	
36	10.65	
37	11.04	
38	11.40	
39	11.73	
40	12.04	
41	12.33	
42	12.59	
43	12.81	
44	12.99	
45	13·14	
46	13·25	
47	13.34	
48	13·40	
49	13.44	
50	13·46	
Q	'	

Age of widow at date of widowhood	Capital value
51	13.46
52	13.43
53	13.38
54	13.31
55	13.22
56	13·10
57	12.96
58	12.80
59	12.61
60	12.39
61	12·14
62	11.87
63	11.57
64	11.27
65	10.96
66	10.64
67	10.32
68	10.00
69	9.68
70	9.35

*NOTE:*—This table is for use in connection with regulation 35(1) for compounding annual compensation to a widow which attracts pensions increase from the outset under regulation 25. It should also be used, where a reduction of compensation under regulation 25(4) falls to be apportioned between the compensation payable under that regulation and under regulation 26, for ascertaining the capital value of annual compensation to a widow.

TABLE 4(a

The annual amount, payable for life, and attracting pensions increase from age 55. or retirement age if greater, equal in value to a lump sum of £100

	if greater, equal in value to a fulfi	p 54111 01 2100	
	Annual	amount	
	Age		
İ		Female	Male
	$\pounds \cdot p$	$\pounds p$	
	30	6.75	6.97
	31	6.73	6.96
	32	6.71	6.95
	33	6.69	6.94
	£p 30 31 32	£·p 6·75 6·73 6·71	(

Female £p	Annual	l amount	
£p       £p         34       6.67       6.65         35       6.65       6.65         36       6.64       6.65         37       6.63       6.65         38       6.61       6.63         39       6.61       6.63         40       6.60       6.65         41       6.60       6.65         42       6.60       6.65         43       6.61       7.0         44       6.61       7.0         45       6.63       7.0         46       6.64       7.1         47       6.67       7.1         48       6.70       7.2         49       6.74       7.2         50       6.79       7.3         51       6.85       7.2         52       6.93       7.5         53       7.02       7.6         54       7.12       7.8         55       7.25       7.5         56       7.39       8.1         57       7.53       8.3         58       7.69       8.5         59       7.85       8.8			
34       6.67       6.5         35       6.65       6.5         36       6.64       6.5         37       6.63       6.5         38       6.61       6.5         39       6.61       6.5         40       6.60       6.5         41       6.60       6.5         42       6.60       6.5         43       6.61       7.0         44       6.61       7.0         45       6.63       7.0         46       6.64       7.1         48       6.70       7.2         49       6.74       7.2         50       6.79       7.3         51       6.85       7.4         52       6.93       7.5         53       7.02       7.6         54       7.12       7.8         55       7.25       7.5         56       7.39       8.1         57       7.53       8.3         59       7.85       8.8         60       8.03       9.0         61       8.22       9.2         62       8.42       9	ſ "		Male
35 6-65 6-65 6-65 36-65 36-65 36-65 37 6-63 38 6-61 6-61 6-65 39 6-61 6-60 6-65 41 6-60 6-60 6-65 42 6-60 6-61 7-6 42 6-60 6-61 7-6 44 6-61 7-6 44 7-7-6 6-67 7-1 48 6-67 7-1 48 6-70 7-2 49 6-74 7-2 50 6-79 7-3 51 6-85 7-4 55 7-5 56 7-25 7-5 56 7-25 7-5 56 7-39 8-1 57 7-53 8-3 58 7-69 8-5 59 7-85 8-8 8-7-69 8-7-69	i		6.93
36 6-64 6-63 6-63 37 6-63 6-63 38 6-61 6-63 39 6-61 6-69 40 6-60 6-9 41 6-60 6-9 42 6-60 6-9 43 6-61 7-6 44 6-61 7-6 45 6-63 7-6 46 6-67 7-1 48 6-70 7-2 49 6-74 7-2 50 6-79 7-2 51 6-85 7-2 52 6-93 7-5 53 7-02 7-6 54 7-12 7-8 55 7-25 7-9 56 7-39 8-1 57 7-53 8-2 58 7-69 8-5 59 7-85 8-8 60 8-03 9-6 61 8-22 9-2 62 8-42 9-5 63 8-64 9-8			6.93
37       6.63       6.93         38       6.61       6.93         39       6.61       6.93         40       6.60       6.93         41       6.60       6.93         43       6.61       7.0         44       6.61       7.0         45       6.63       7.0         46       6.64       7.1         47       6.67       7.1         48       6.70       7.2         49       6.74       7.2         50       6.79       7.3         51       6.85       7.4         52       6.93       7.5         53       7.02       7.6         54       7.12       7.8         55       7.25       7.9         56       7.39       8.1         57       7.53       8.2         59       7.85       8.8         60       8.03       9.0         61       8.22       9.2         62       8.42       9.8         63       8.64       9.8         64       8.87       10.1			6.93
38       6.61       6.9         39       6.61       6.9         40       6.60       6.9         41       6.60       6.9         42       6.60       6.9         43       6.61       7.0         44       6.61       7.0         45       6.63       7.0         46       6.64       7.1         48       6.70       7.2         49       6.74       7.2         50       6.79       7.3         51       6.85       7.4         52       6.93       7.5         53       7.02       7.6         54       7.12       7.8         55       7.25       7.9         56       7.39       8.1         57       7.53       8.3         59       7.85       8.8         60       8.03       9.0         61       8.22       9.2         62       8.42       9.8         63       8.64       9.8         64       8.87       10.9			6.93
39       6.61       6.69         40       6.60       6.69         41       6.60       6.69         42       6.60       6.69         43       6.61       7.6         44       6.61       7.6         45       6.63       7.7         46       6.64       7.1         47       6.67       7.1         48       6.70       7.2         49       6.74       7.2         50       6.79       7.3         51       6.85       7.4         52       6.93       7.5         53       7.02       7.6         54       7.12       7.8         55       7.25       7.9         56       7.39       8.1         57       7.53       8.2         59       7.85       8.8         60       8.03       9.0         61       8.22       9.2         62       8.42       9.5         63       8.64       9.8         64       8.87       10.1			6.93
40 6-60 6-9 41 6-60 6-9 42 6-60 6-9 43 6-61 7-0 44 6-61 7-0 45 6-63 7-0 46 6-67 7-1 48 6-70 7-2 49 6-74 7-2 50 6-79 7-3 51 6-85 7-2 52 6-93 7-5 53 7-02 7-6 54 7-12 7-8 55 7-25 7-5 56 7-39 8-1 57 7-53 8-2 58 7-69 8-5 59 7-85 8-8 60 8-03 9-0 61 8-22 9-2 62 8-42 9-5 63 8-64 9-8 64 8-87 10-1			6.93
41 6.60 6.9 42 6.60 6.9 43 6.61 7.0 44 6.61 7.0 45 6.63 7.0 46 6.64 7.1 48 6.70 7.2 49 6.74 7.2 50 6.79 7.3 51 6.85 7.4 52 6.93 7.5 53 7.02 7.6 54 7.12 7.8 55 7.25 7.9 56 7.39 8.1 57 7.53 8.3 58 7.69 8.5 59 7.85 8.8 60 8.03 9.0 61 8.22 9.2 62 8.42 9.5 63 8.64 9.8 64 8.87 10.1			6.94
42       6.60       6.93         44       6.61       7.0         45       6.63       7.0         46       6.64       7.1         47       6.67       7.1         48       6.70       7.2         49       6.74       7.2         50       6.79       7.3         51       6.85       7.2         52       6.93       7.5         53       7.02       7.6         54       7.12       7.8         55       7.25       7.5         56       7.39       8.1         57       7.53       8.2         59       7.85       8.8         60       8.03       9.0         61       8.22       9.2         63       8.64       9.8         64       8.87       10.1			6.96
43       6·61       7·6         44       6·61       7·6         45       6·63       7·6         46       6·64       7·1         47       6·67       7·1         48       6·70       7·2         49       6·74       7·2         50       6·79       7·3         51       6·85       7·4         52       6·93       7·5         53       7·02       7·6         54       7·12       7·8         55       7·25       7·5         56       7·39       8·1         57       7·53       8·2         59       7·85       8·8         60       8·03       9·6         61       8·22       9·2         63       8·64       9·8         64       8·87       10·1			6.98
44       6.61       7.6         45       6.63       7.0         46       6.64       7.1         47       6.67       7.1         48       6.70       7.2         49       6.74       7.2         50       6.79       7.3         51       6.85       7.4         52       6.93       7.5         53       7.02       7.6         54       7.12       7.8         55       7.25       7.9         56       7.39       8.1         57       7.53       8.2         59       7.85       8.6         60       8.03       9.6         61       8.22       9.2         62       8.42       9.5         63       8.64       9.8         64       8.87       10.1	43		7.00
45       6.63       7.0         46       6.64       7.1         47       6.67       7.1         48       6.70       7.2         49       6.74       7.2         50       6.79       7.3         51       6.85       7.4         52       6.93       7.5         53       7.02       7.6         54       7.12       7.8         55       7.25       7.9         56       7.39       8.1         57       7.53       8.2         58       7.69       8.5         59       7.85       8.8         60       8.03       9.0         61       8.22       9.2         62       8.42       9.5         63       8.64       9.8         64       8.87       10.1	44		7.03
46       6.64       7.1         47       6.67       7.1         48       6.70       7.2         49       6.74       7.2         50       6.79       7.3         51       6.85       7.4         52       6.93       7.5         53       7.02       7.6         54       7.12       7.8         55       7.25       7.9         56       7.39       8.1         57       7.53       8.3         58       7.69       8.5         59       7.85       8.8         60       8.03       9.0         61       8.22       9.2         62       8.42       9.5         63       8.64       9.8         64       8.87       10.1	45		7.06
48       6.70       7.2         49       6.74       7.2         50       6.79       7.3         51       6.85       7.4         52       6.93       7.5         53       7.02       7.6         54       7.12       7.8         55       7.25       7.9         56       7.39       8.1         57       7.53       8.3         58       7.69       8.5         59       7.85       8.8         60       8.03       9.0         61       8.22       9.2         62       8.42       9.5         63       8.64       9.8         64       8.87       10.1	46		7.10
49       6.74       7.2         50       6.79       7.3         51       6.85       7.4         52       6.93       7.5         53       7.02       7.6         54       7.12       7.8         55       7.25       7.9         56       7.39       8.1         57       7.53       8.3         58       7.69       8.5         59       7.85       8.8         60       8.03       9.0         61       8.22       9.2         62       8.42       9.5         63       8.64       9.8         64       8.87       10.1	47	6.67	7.15
50       6.79       7.3         51       6.85       7.4         52       6.93       7.5         53       7.02       7.6         54       7.12       7.8         55       7.25       7.9         56       7.39       8.1         57       7.53       8.3         58       7.69       8.5         59       7.85       8.8         60       8.03       9.0         61       8.22       9.2         62       8.42       9.5         63       8.64       9.8         64       8.87       10.1	48	6.70	7.20
51       6.85       7.4         52       6.93       7.5         53       7.02       7.6         54       7.12       7.8         55       7.25       7.9         56       7.39       8.1         57       7.53       8.3         58       7.69       8.5         59       7.85       8.8         60       8.03       9.0         61       8.22       9.2         62       8.42       9.5         63       8.64       9.8         64       8.87       10.1	49	6.74	7.27
52       6.93       7.55         53       7.02       7.6         54       7.12       7.8         55       7.25       7.9         56       7.39       8.1         57       7.53       8.3         58       7.69       8.5         59       7.85       8.8         60       8.03       9.6         61       8.22       9.2         62       8.42       9.5         63       8.64       9.8         64       8.87       10.1	50	6.79	7.35
53       7.02       7.6         54       7.12       7.8         55       7.25       7.9         56       7.39       8.1         57       7.53       8.3         58       7.69       8.5         59       7.85       8.8         60       8.03       9.6         61       8.22       9.2         62       8.42       9.5         63       8.64       9.8         64       8.87       10.1	51	6.85	7.43
54       7.12       7.8         55       7.25       7.9         56       7.39       8.1         57       7.53       8.3         58       7.69       8.5         59       7.85       8.8         60       8.03       9.0         61       8.22       9.2         62       8.42       9.5         63       8.64       9.8         64       8.87       10.1	52	6.93	7.54
55       7.25       7.5         56       7.39       8.1         57       7.53       8.3         58       7.69       8.5         59       7.85       8.8         60       8.03       9.0         61       8.22       9.2         62       8.42       9.5         63       8.64       9.8         64       8.87       10.1	53	7.02	7.67
56       7.39       8.1         57       7.53       8.3         58       7.69       8.5         59       7.85       8.8         60       8.03       9.0         61       8.22       9.2         62       8.42       9.5         63       8.64       9.8         64       8.87       10.1	54	7-12	7.82
57       7.53       8.3         58       7.69       8.5         59       7.85       8.8         60       8.03       9.0         61       8.22       9.2         62       8.42       9.5         63       8.64       9.8         64       8.87       10.1	55	7.25	7.99
58       7.69       8.5         59       7.85       8.8         60       8.03       9.0         61       8.22       9.2         62       8.42       9.5         63       8.64       9.8         64       8.87       10.1	56	7.39	8.17
59       7.85       8.8         60       8.03       9.0         61       8.22       9.2         62       8.42       9.5         63       8.64       9.8         64       8.87       10.1	57	7.53	8.37
60       8.03       9.0         61       8.22       9.2         62       8.42       9.5         63       8.64       9.8         64       8.87       10.1	58	7.69	8.58
61 8·22 9·2 62 8·42 9·5 63 8·64 9·8 64 8·87 10·1	59	7.85	8.80
62       8.42       9.5         63       8.64       9.8         64       8.87       10.1	60	8.03	9.04
63 8·64 9·8 64 8·87 10·1	61	8-22	9.29
64 8.87 10.1	62	8-42	9.57
	63	8.64	9.86
65 9.12 10.5	64	8.87	10.18
	65	9-12	10.52

	Annual amount	
Age		
C	Female	Male
$\pounds p$	$\pounds \cdot p$	
66	9.40	10.88
67	9.69	11.27
68	10.00	11.68
69	10.33	12.12
70	10.68	12.59
71	11.07	13-11
72	11.49	13.66
73	11.93	14.25
74	12·42	14.88
75	12.94	15.55
76	13.50	16.29
77	14·10	17.06
78	14.75	17.89
79	15·46	18.80

*NOTE*:—This table is for use in connection with regulation 23(1) for ascertaining the annual amount (which attracts pensions increase from age 55, or retirement age if greater) by which retirement compensation under regulation 19, 20 or 21 is to be reduced where a claimant has not paid to the compensating authority an amount equal to any sum paid to him by way of superannuation contributions or that amount has been repaid to him by the compensating authority at his request. It should also be used in connection with regulation 35(2) for calculating for the purposes of that paragraph the annual value of retirement compensation awarded as a lump sum.

TABLE 4(b

The annual amount, payable for life, and attracting pensions increase from the outset, equal in value

to a lump sum of £100

to a fullip sulli of £100		
Annual ar	mount	
Age last birthday		
	Female	Male
	$\pounds \cdot p$	$\pounds \cdot p$
23	5.38	5.48
24	5.40	5.51
25	5.42	5.54
26	5.45	5.57
27	5.47	5.60
28	5.50	5.64

Annual amou	nt	
Age last birthday		
	Female	Male
29	£·p 5·52	£·p 5·67
30	5.56	5.71
31	5.59	5.75
32	5.62	5.80
33	5.66	5.84
34	5.69	5.89
35	5.73	5.94
36	5.77	6.00
37	5.82	6.05
38	5.87	6.12
39	5.91	6.18
40	5.97	6.25
41	6.02	6.33
42	6.08	6.40
43	6.14	6.49
44	6.20	6.57
45	6.27	6.67
46	6.35	6.77
47	6.42	6.87
48	6.51	6.98
49	6.59	7.10
50	6.68	7.23
51	6.78	7.36
52	6.89	7.50
53	7.00	7.65
54	7.12	7.81
55	7.25	7.99
56	7.39	8·17
57	7.53	8.37
58	7.69	8.58
59	7.85	8.80
60	8.03	9.04

Annual a	mount	
Age last birthday		
	Female	Male
	£·p	£·p
61	8.22	9.29
62	8.42	9.57
63	8.64	9.86
64	8.87	10.18
65	9.12	10.52
66	9.40	10.88
67	9.69	11.27
68	10.00	11.68
69	10.33	12·12
70	10.68	12.59
71	11.07	13.11
72	11.49	13.66
73	11.93	14.25
74	12-42	14.88
75	12.94	15.55
76	13.50	16.29
77	14·10	17.06
78	14.75	17.89
79	15.46	18.80

*NOTE:*—This table is for use in connection with regulation 23(1) for ascertaining the annual amount (attracting pensions increase throughout life) by which retirement compensation under regulation 19, 20 or 21 is to be reduced where a claimant has not paid to the compensating authority an amount equal to any sum paid to him by way of superannuation contributions or that amount has been repaid to him by the compensating authority at his request. It should also be used in connection with regulation 35(2) for calculating for the purposes of that paragraph the annual value of retirement compensation awarded as a lump sum.

**TABLE 5** 

The annual amount, attracting pensions increase from the outset, payable to a widow until death or remarriage, equal in value to a lump sum of £100

Age of widow at date of widowhood	Annual amount	
	$\pounds \cdot p$	
20	16.67	
21	16.67	
22	16.67	

Age of widow at date of widowhood	Annual amount
	$\pounds p$
23	16.67
24	16.31
25	15·20
26	14.27
27	13.50
28	12.85
29	12.33
30	11.89
31	11.47
32	11.04
33	10.62
34	10.18
35	9.77
36	9.39
37	9.06
38	8.77
39	8.53
40	8.31
41	8-11
42	7.94
43	7.81
44	7.70
45	7.61
46	7.55
47	7.50
48	7.46
49	7.44
50	7.43
51	7.43
52	7.45
53	7.47
54	7.51
55	7.56
56	7.63
15	

Age of widow at date of widowhood	Annual amount
	$\pounds \cdot p$
57	7.72
58	7.81
59	7.93
60	8.07
61	8.24
62	8.42
63	8.64
64	8.87
65	9.12
66	9.40
67	9.69
68	10.00
69	10.33
70	10.70

*NOTE:*—This table is for use in connection with regulation 25(4) for ascertaining the annual amount (which attracts pensions increase from the outset) by which compensation to a widow is to be reduced in the circumstances described in that paragraph. If a reduction is required to be apportioned between compensation payable under regulations 25 and 26, the capital value of annual compensation to a widow should be ascertained by reference to Table 3.

**TABLE 6** 

The capital value of each £100 per annum of long-term compensation, attracting pensions increase

from age 55, according to the outstanding period of long-term compensation

		Capital value	
Outstanding number of complete			
years of long-term compensation		Female	Male
		$\pounds \cdot p$	$\pounds \cdot p$
	0	98.65	98.50
	1	95.95	95.50
	2	93.25	92.60
	3	90.65	89.80
	4	88.20	87.15
	5	85.90	84.70
	6	83.70	82.40
	7	81.60	80.25
	8	79.60	78.20

		Capital value	
Outstanding number of complete			
years of long-term compensation		Female	Male
	9	£·p 77·70	£·p 76·30
	10	75.80	74.40
	11	73.85	72.45
	12	71.80	70.45
	13	69.75	68·40
	14	67.70	66·40
	15	65.65	64.40
	16	63.65	62.45
	17	61.70	60.55
	18	59.80	58.75
	19	58.00	57.00
	20	56.25	55·30
	21	54.55	53.65
	22	59.95	52·10
	23	51.40	50.60
	24	49.90	49.15
	25	48.45	47.75
	26	47.05	46.40
	27	45.75	45.10
	28	44.45	43.90
	29	43.20	42.75
	30	42.05	41.60

*NOTE:*—This table is for use in connection with regulation 35(1) and (2) for compounding awards of long-term compensation which attracts pensions increase from age 55 under Part IV of these Regulations. The total amount of the annual long-term compensation which is to be compounded must first be calculated, *i.e.*, the amount which the person would receive on account of that compensation or the part of it which is to be compounded, if it were paid until "normal retiring age" (as defined in these Regulations). The capital value of that annual long-term compensation will be the total calculated multiplied by the appropriate factor.

## **EXPLANATORY NOTE**

These Regulations amend the Yorkshire Deeds Registries (Compensation to Officers) Regulations 1970 by substituting revised commutation tables which take account of pensions increase legislation.