## Job Grade Assignments

Laborer, Driver	DPW, Highway	4
Transfer Station Attendant	DPW/Transfer Station	4
Parks & Recreation Maintenance Worker	DPW, Highway	4
Custodian	Town Hall	4
Police Secretary	Police Department	9
Deputy Town Clerk	Town Hall	9
Selectmen's Secretary	Town Hall	9
Land Use Secretary	Town Hall	ල
Assessing Clerk	Town Hall	9
Machine Operator	DPW, Highway	7
Patrol Officer	Police Department	7
Transfer Station Supervisor	DPW/Transfer Station	7
Facilities Supervisor, Driver	DPW, Highway	7
Patrol Officer/Prosecutor	Police Department	6
Highway Foreman	DPW, Highway	6
Bookkeeper	Town Hall	6
EMA Director	Town Hall	6
Sergeant	Police Department	6
Town Clerk	Town Hall	6
Tax Collector	Town Hall	6
Fire Chief	Fire Department	15
Public Works Director	DPW, Highway	15
Police Chief	Police Department	15
Town Administrator	Town Hall	17

Town of Warner	Tree to be the second of the s	A STANKE AND ASSESSED IN THE STANKE OF THE S	And the state of t	er te de la companya	CONTRACTOR FRANCISTS VICTORIAL CONTRACTOR	MCDV/A Billiplaten Vicygebak tanking de o	entre services and depressed	Continue to the Continue to th		e escription of Transaction and Contraction of the	entrance season seasons	the way on well makes the training	1
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Parks & Recreation Maintenance Worker	DPW, Highway	09			75	25	22	Ω	\$	22		<b>1</b> 2	
Custodian	Town Hall	05	93	50	75	25	25	0	ŧ	22		97)	
Połice Secretary	Police Department	100			125	75	75	0	80,	19		695	යා
Deputy Town Clerk	Town Hall	100			125	75	75	0	8	\$		695	င္
Selectmen's Secretary	Town Hall	100		1001	125	75	75	0	\$	10		695	(E)
Land Use Secretary	Town Hall	100		125	125	යි	SS	0	88	<b>\$</b>		770	œ
Assessing Clerk	Town Hall	100	100	125	125	20	<u>06</u>	0	88	10		770	යා
Machine Operator	DPW, Hghway	100		100	125	93	æ	B	ङ	52		77.5	r
Patrol Officer	Police Department	1001		100	125	75	1001	0	00)	83	157.5	900	
Transfer Station Supervisor	DPW/Transfer Station	100		125	125	93	75	100	100	52	300	978	
Facilities Supervisor, Driver	DPW, Hghway	100		100	125	90	75	83	99,	22	$n \ll n_{\rm col}$	880	1
Patrol Officer/Prosecutor	Police Department	200	001	125	125	75	1001	83	100	20	50	975	G;
Highway Foreman	DPW, Highway	100		100	125	75	75	100	200	25		025	Ċ)
Bookkeeper	Town Hall	200		125	125	75	75	100	300	10	10	120	ငာ
EMA Director	Town Hall	200		125	125	75	1001	100	100	99	50	125	G.
Sergeant	Police Department	200		125	125	75	100	\$	É	26		125	ð
Town Clerk	Town Hall	200	100	125	125	75	125	100	300	10	10	170	ථා
Tax Collector	Town Hall	200	100	125	125	75	125	100	300	10	10		සෘ
Fire Chief	Fire Department	400		150	300	100	100	300	300	50	50 3	·	<u></u>
Public Works Director	DPW, Hghway	400	200	(\$)	300	93	35	82	SS	æ	20		5
Poice Chief	Police Department	400		150	300	100	92	92	88	83			55
Town Administrator	Town Hall	400	200	300	300	125	125	88	8	9	10 10		

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Step 8 Step 9 Step 10 Step 11 Step 12 Step 13 Step	Step 6 Step 7 Step 8 Step 9 Step 10 Step 11 Step 12 Step 13 Step 14 Step 15 St	Step 6 Step 7 Step 8 Step 9 Step 10 Step 11 Step 12 Step 13 Step 14 Step 15 Step 16 Step 17 Step 18
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16.13 16.45 16.78 17.11 17.76 18.12 18.48 18.85 1 18.81 19.19 19.57 19.96 20.32 20.73 21.14 21.57	16.13 16.45 16.78 17.11 17.45 17.80 17.76 18.12 18.48 18.85 19.23 19.61 18.81 19.19 19.57 19.96 20.36 20.77 20.32 20.73 21.14 21.57 22.00 22.44	16.13 16.45 16.78 17.11 17.45 17.80 18.16 18.52 18.89 17.76 18.12 18.48 18.85 19.23 19.61 20.00 20.40 20.81 18.81 19.19 19.57 19.96 20.36 20.77 21.18 21.61 22.04 20.32 20.73 21.14 21.57 22.00 22.44 22.89 23.34 23.81
Step 12         Step 13         Step 13         Step 14           45         1.6.76         17.11           12         18.48         18.85           19         19.57         19.96           73         21.14         21.57           30         23.77         24.24           71         27.24         27.78	Step 12         Step 13         Step 14         Step 14         Step 15         Step 15         Step 14         Step 15         Step 15         Step 15         Step 17         Step 17 <t< td=""><td>Step 12         Step 13         Step 14         Step 14         Step 15         Step 16         Step 17         Step 18           45         16.78         17.11         17.45         17.80         18.16         18.52         18.52           12         18.46         18.85         19.23         19.61         20.00         20.40         20.81           19         19.57         19.96         20.36         20.77         21.18         21.61         22.04           73         21.14         21.57         22.00         22.44         22.89         23.34         23.81           30         23.77         24.24         24.73         25.22         25.73         26.24         26.77           71         27.24         27.78         28.34         28.91         29.49         30.08         30.68</td></t<>	Step 12         Step 13         Step 14         Step 14         Step 15         Step 16         Step 17         Step 18           45         16.78         17.11         17.45         17.80         18.16         18.52         18.52           12         18.46         18.85         19.23         19.61         20.00         20.40         20.81           19         19.57         19.96         20.36         20.77         21.18         21.61         22.04           73         21.14         21.57         22.00         22.44         22.89         23.34         23.81           30         23.77         24.24         24.73         25.22         25.73         26.24         26.77           71         27.24         27.78         28.34         28.91         29.49         30.08         30.68
549 85 96 97 87 87	step 14         step 14         step 15         step 16           11         17.45         17.80         17.80           85         19.23         19.61         19.61           96         20.36         20.77         22.44           27         22.00         22.44         25.22           24         24.73         25.22           78         28.34         28.91           04         30.65         31.26           07         32.64         23.16	Step 14         Step 14         Step 14         Step 18         Step 17         Step 18           11         17.45         17.80         18.16         18.52         18.89           85         19.23         19.61         20.00         20.40         20.81           96         20.36         20.77         21.18         21.61         22.04           97         22.00         22.44         22.89         23.34         23.81           24         24.73         25.22         25.73         26.24         26.77           28         28.34         28.91         29.49         30.08         30.68           30         30.65         31.26         31.88         32.52         33.17
	Step 15 Step 17.80 19.61 20.77 22.24 25.22 28.91 31.26 23.16	Step 15         Step 16         Step 17         Step 18         18.52         18.89           17.80         18.16         18.52         18.89           19.61         20.00         20.40         20.81           20.77         21.18         21.61         22.04           22.44         22.89         23.34         23.81           25.22         25.73         26.24         26.77           28.91         29.49         30.08         30.68           31.26         31.89         30.50         30.75           23.21         23.22         24.52         25.73         26.24
Step 17         Step 18         Step 19         Step 19 <t< td=""><td>Step 19 Step 19 Step 19.27 21.23 22.48 22.48 27.30 31.29 33.84</td><td></td></t<>	Step 19 Step 19 Step 19.27 21.23 22.48 22.48 27.30 31.29 33.84	
Step 17         Step 18         Step 19         Step 20         Step 21         Step 20         Step 21         Step 20         Step 21         Step 20         Step 20         Step 20         Step 20         Step 20         Step 21         Step 20         Step 21         Step 22         Step 22 <t< td=""><td>Step 19         Step 20         Step 21         Step 20         Step 21         Step 20.05           19.27         19.66         20.05         22.09         22.09         22.09         23.39         23.39         23.39         25.27         25.27         25.27         25.27         25.27         25.27         25.27         25.27         25.27         25.27         25.25         33.49         34.51         35.20         32.24</td><td>Step 21 Step 20.05 20.05 22.09 23.39 25.27 28.41 32.55 35.20</td></t<>	Step 19         Step 20         Step 21         Step 20         Step 21         Step 20.05           19.27         19.66         20.05         22.09         22.09         22.09         23.39         23.39         23.39         25.27         25.27         25.27         25.27         25.27         25.27         25.27         25.27         25.27         25.27         25.25         33.49         34.51         35.20         32.24	Step 21 Step 20.05 20.05 22.09 23.39 25.27 28.41 32.55 35.20
Step 17         Step 18         Step 19         Step 20         Ste           18.52         18.89         19.27         19.66           20.40         20.81         21.23         21.65           21.61         22.04         22.48         22.93           23.34         23.81         22.9         22.7           25.24         26.77         27.30         27.85           30.08         30.68         31.29         34.51           33.52         33.17         33.84         34.51           34.50         35.19         35.89         36.61	Step 19         Step 20         Step 21         Step 22         Step 23         Step 23         Step 24         Step 24         Step 23         Step 24         Step 24         20.86         20.45         20.86         20.86         20.98         22.53         22.98         22.98         22.93         22.93         23.85         24.33         24.33         24.33         24.29         25.77         26.29         25.77         26.29         25.77         26.29         27.30         27.85         28.41         28.97         29.55	Step 21         Step 22         Step 23         Step 23           20.05         20.45         20.86           22.09         22.53         22.98           23.39         23.85         24.33           25.27         25.77         26.29           28.41         28.97         29.55           32.55         33.21         33.87           35.20         35.91         36.62