Confusion Matrix QDA K=1 sepLSE go 115 94 31 98 41 55 52 72 39 63

go	113	94	31	90	41	55	32	12	39	03			
stop	133	95	31	96	38	42	57	77	55	62			
off	122	82	31	63	43	55	76	94	34	60		1	
on -	123	80	40	94	27	65	68	85	33	50		value	
													125
right	132	76	32	76	46	65	74	83	32	45			100
left -	106	95	33	81	55	56	72	89	24	65			75
down	122	86	45	90	41	56	69	81	36	59			50
up	97	95	40	83	37	49	75	73	32	46			25
no	116	108	37	90	42	62	54	76	40	52			
yes	137	87	31	81	58	62	55	102	39	59			
yes no up down left right on off stop g True													
	stop off on right down up no	stop = 133 off = 122 on = 133 right = 132 left = 106 down = 122 up = 97 no = 116 yes = 137	stop 133 95 off 122 82 on 123 80 right 132 76 left 106 95 down 122 86 up 97 95 no 116 108 yes 137 87	stop 133 95 31 off 122 82 31 on 123 80 40 right 132 76 32 left 106 95 33 down 122 86 45 up 97 95 40 no 116 108 37 yes 137 87 31	stop 133 95 31 96 off 122 82 31 63 on 123 80 40 94 right 132 76 32 76 left 106 95 33 81 down 122 86 45 90 up 97 95 40 83 no 116 108 37 90 yes 137 87 31 81	stop 133 95 31 96 38 off 122 82 31 63 43 on 123 80 40 94 27 right 132 76 32 76 46 left 106 95 33 81 55 down 122 86 45 90 41 up 97 95 40 83 37 no 116 108 37 90 42 yes no up down left	stop 133 95 31 96 38 42 off 122 82 31 63 43 55 on 123 80 40 94 27 65 right 132 76 32 76 46 65 left 106 95 33 81 55 56 down 122 86 45 90 41 56 up 97 95 40 83 37 49 no 116 108 37 90 42 62 yes 137 87 31 81 58 62 yes no up down left right	stop 133 95 31 96 38 42 57 off 122 82 31 63 43 55 76 on 123 80 40 94 27 65 68 right 132 76 32 76 46 65 74 left 106 95 33 81 55 56 72 down 122 86 45 90 41 56 69 up 97 95 40 83 37 49 75 no 116 108 37 90 42 62 54 yes no up down left right on	stop 133 95 31 96 38 42 57 77 off 122 82 31 63 43 55 76 94 on 123 80 40 94 27 65 68 85 right 132 76 32 76 46 65 74 83 left 106 95 33 81 55 56 72 89 down 122 86 45 90 41 56 69 81 up 97 95 40 83 37 49 75 73 no 116 108 37 90 42 62 54 76 yes no up down left right on off	stop 133 95 31 96 38 42 57 77 55 off 122 82 31 63 43 55 76 94 34 on 123 80 40 94 27 65 68 85 33 right 132 76 32 76 46 65 74 83 32 left 106 95 33 81 55 56 72 89 24 down 122 86 45 90 41 56 69 81 36 up 97 95 40 83 37 49 75 73 32 no 116 108 37 90 42 62 54 76 40 yes no up down left right on off stop	stop 133 95 31 96 38 42 57 77 55 62 off 122 82 31 63 43 55 76 94 34 60 on 123 80 40 94 27 65 68 85 33 50 right 132 76 32 76 46 65 74 83 32 45 left 106 95 33 81 55 56 72 89 24 65 down 122 86 45 90 41 56 69 81 36 59 up 97 95 40 83 37 49 75 73 32 46 no 116 108 37 90 42 62 54 76 40 52 yes no up down left right on off stop go	stop 133 95 31 96 38 42 57 77 55 62 off 122 82 31 63 43 55 76 94 34 60 on 123 80 40 94 27 65 68 85 33 50 right 132 76 32 76 46 65 74 83 32 45 left 106 95 33 81 55 56 72 89 24 65 down 122 86 45 90 41 56 69 81 36 59 up 97 95 40 83 37 49 75 73 32 46 no 116 108 37 90 42 62 54 76 40 52 yes 137 87 31 81 58 62 55 102 39 59 yes no up </td <td>stop 133 95 31 96 38 42 57 77 55 62 off 122 82 31 63 43 55 76 94 34 60 on 123 80 40 94 27 65 68 85 33 50 right 132 76 32 76 46 65 74 83 32 45 left 106 95 33 81 55 56 72 89 24 65 down 122 86 45 90 41 56 69 81 36 59 up 97 95 40 83 37 49 75 73 32 46 no 116 108 37 90 42 62 54 76 40 52 yes no up down left right on off stop go</td>	stop 133 95 31 96 38 42 57 77 55 62 off 122 82 31 63 43 55 76 94 34 60 on 123 80 40 94 27 65 68 85 33 50 right 132 76 32 76 46 65 74 83 32 45 left 106 95 33 81 55 56 72 89 24 65 down 122 86 45 90 41 56 69 81 36 59 up 97 95 40 83 37 49 75 73 32 46 no 116 108 37 90 42 62 54 76 40 52 yes no up down left right on off stop go