



Petrel Reservoir Shortcuts for Windows

No.	Action	Windows Shortcuts	Section
1	Start a new project	Ctrl + N	Most Used Petrel Shortcuts
2	Open an existing project	Ctrl + O	Most Used Petrel Shortcuts
3	Import a selected data file and place it at the bottom of the Input pane	Ctrl + I	Most Used Petrel Shortcuts
4	Open the Reference project tool	Ctrl + M	Most Used Petrel Shortcuts
5	Save the current project.	Ctrl + S	Most Used Petrel Shortcuts
6	Export selected files (files selected in the Explorer panes)	Ctrl + E	Most Used Petrel Shortcuts
7	Print what is displayed in the Display Window	Ctrl + P	Most Used Petrel Shortcuts
8	Undo the last editing action	Ctrl + Z	Most Used Petrel Shortcuts
9	Redo the last editing action	Ctrl + Y	Most Used Petrel Shortcuts
10	Cut the active (selected) item in the Explorer panes	Ctrl + X	Most Used Petrel Shortcuts
11	Copy the active (selected) item in the Explorer panes	Ctrl + C	Most Used Petrel Shortcuts
12	Paste a previously Cut or Copied item in the active (selected) folder in the Explorer panes.	Ctrl + V	Most Used Petrel Shortcuts
13	Delete an object selected in Petrel Explorer or in the Display window	Delete	Most Used Petrel Shortcuts
14	Select all items in the Display window	Ctrl + A	Most Used Petrel Shortcuts
15	Open the Online manual in windows format for explanation and examples	F1	Most Used Petrel Shortcuts
16	View full screen (of the active window in Petrel)	F11	Most Used Petrel Shortcuts
17	Collapse the selected icon	-	Explorer Panes Shortcuts
18	Expand the selected icon	+	Explorer Panes Shortcuts
19	Select previous sibling	Ctrl + Up Arrow Key	Explorer Panes Shortcuts
20	Select next sibling	Ctrl + Down Arrow Key	Explorer Panes Shortcuts
21	Toggle selected icon (visualize)	Spacebar	Explorer Panes Shortcuts
22	Activate objects and folders	Enter	Explorer Panes Shortcuts
23	Open Settings dialog for highlighted object or item	Alt + Enter	Explorer Panes Shortcuts
24	Rename current object or folder	F2	Explorer Panes Shortcuts
25	Activate Input pane	Ctrl + T	Explorer Panes Shortcuts
26	Activate Models pane	Ctrl + L	Explorer Panes Shortcuts
27	Activate Processes pane	Ctrl + R	Explorer Panes Shortcuts
28	Viewing mode	V	Display Window Shortcuts
29	Magnify	Z	Display Window Shortcuts
30	Select / Pick mode	P	Display Window Shortcuts
31	Cycle between Viewing Mode and last selected action in 2D and 3D windows	Esc	Display Window Shortcuts
32	Cycle between Viewing Mode and Select / Pick mode in 2D and 3D windows	Shift + Esc	Display Window Shortcuts
33	Shift between Viewing Mode and Select / Pick Mode in 2D and 3D windows as long as it is held down	Alt	Display Window Shortcuts
34	Scroll the view of an item in the Display window (in Viewing Mode)	Arrow Keys	Display Window Shortcuts
35	Bring the displayed item back to home position if the Set Home Position tool has been used	Home	Display Window Shortcuts
36	Activate Target Zoom tool. Works in Viewing Mode in a 3D window	S	Display Window Shortcuts
37	Open a shortcut menu for panes and open display windows in Petrel	Ctrl + Tab	Display Window Shortcuts
38	Zoom (Interpretation window)	Z	Seismic Interpretation Shortcuts
39	Start Horizon Interpretation	H	Seismic Interpretation Shortcuts
40	Start Fault Interpretation	F	Seismic Interpretation Shortcuts
41	Set New line (brake the horizon interpretation)	N	Seismic Interpretation Shortcuts
42	Activate the Bounding Box Select tool	B	Seismic Interpretation Shortcuts
43	Activate the Selection Paintbrush tool (All windows)	Shift + B	Seismic Interpretation Shortcuts
44	Delete selection	Delete	Seismic Interpretation Shortcuts
45	Activates the Select/Pick Mode	P	Seismic Interpretation Shortcuts
46	Activate eraser mode	Shift + X	Seismic Interpretation Shortcuts
47	Increase the size of the eraser (when active)	+	Seismic Interpretation Shortcuts
48	Decrease the size of the eraser (when active)	-	Seismic Interpretation Shortcuts
49	Move the active seismic section by a given increment (All windows)	Page Up / Down Key	Seismic Interpretation Shortcuts
50	Activates fault or horizon (All windows)	Shift + S	Seismic Interpretation Shortcuts
51	Fault interpretation (All windows)	F	Seismic Interpretation Shortcuts
52	New Fault stick/interpretation (All windows)	N	Seismic Interpretation Shortcuts
53	Horizon Interpretation (All windows)	H	Seismic Interpretation Shortcuts
54	Set manual drawing mode	U	Seismic Interpretation Shortcuts
55	Set 2D seeded autotracking mode	A	Seismic Interpretation Shortcuts
56	Set 3D seeded autotracking mode	Shift + A	Seismic Interpretation Shortcuts
57	Set 2D guided autotracking mode	G	Seismic Interpretation Shortcuts
58	Set paintbrush autotracking mode (2D window only)	R	Seismic Interpretation Shortcuts
59	Set active box autotracking mode (2D window only)	X	Seismic Interpretation Shortcuts
60	Select parent points (3D window)	Y	Seismic Interpretation Shortcuts
61	Select child points (3d window)	Shift + Y	Seismic Interpretation Shortcuts
62	Zoom (Interpretation window)	Z	Seismic Interpretation Shortcuts
63	Undo the last editing action	Ctrl + Z	Seismic Interpretation Shortcuts
64	Redo the last editing action	Ctrl + Y	Seismic Interpretation Shortcuts
65	Unmagnify (only if magnifier has been used in the Interpretation window)	Shift + Z	Seismic Interpretation Shortcuts
66	Zoom in/out (Interpretation window)	+ or -	Seismic Interpretation Shortcuts
67	Select Inline Intersection (Base map and 3D windows)	L	Seismic Interpretation Shortcuts
68	Select Crossline Intersection (Base map and 3D windows)	Shift + L	Seismic Interpretation Shortcuts
69	Select any visible line	K	Seismic Interpretation Shortcuts
70	Redisplay next intersection (Interpretation window)	Shift + K	Seismic Interpretation Shortcuts
71	Create Arbitrary Polyline Intersection (Base map and 3D windows)	C	Seismic Interpretation Shortcuts
72	Create Seismic Aligned Polyline Intersection (Base map and 3D windows)	Shift + C	Seismic Interpretation Shortcuts
73	Select composite selection	O	Seismic Interpretation Shortcuts
74	Draw arbitrary composite intersections (Base map and 3D windows)	W	Seismic Interpretation Shortcuts
75	Draw aligned composite sections (Base map and 3D windows)	Shift + W	Seismic Interpretation Shortcuts
76	Compose with inline (Interpretation window)	I	Seismic Interpretation Shortcuts
77	Compose with crossline (Interpretation window)	Shift + I	Seismic Interpretation Shortcuts
78	Clip and extend composite (Interpretation window)	Q	Seismic Interpretation Shortcuts
79	Activate the Set Arbitrary Direction tool	Shift + A	Pillar Gridding Shortcuts
80	Activate the Set Part of Grid Boundary tool	Shift + B	Pillar Gridding Shortcuts
81	Activate the Set I-Direction tool	Shift + I	Pillar Gridding Shortcuts
82	Activate the Set J-Direction tool	Shift + J	Pillar Gridding Shortcuts
83	Activate the Set Number of Cells for the Selected Connection tool	N	Pillar Gridding Shortcuts
84	Activate the Create External Grid Boundary tool	B	Pillar Gridding Shortcuts
85	Activate the new I-Trend tool	I	Pillar Gridding Shortcuts
86	Activate the new J-Trend tool	J	Pillar Gridding Shortcuts
87	Activate the Show Points in Polygons tool	Shift + P	Pillar Gridding Shortcuts