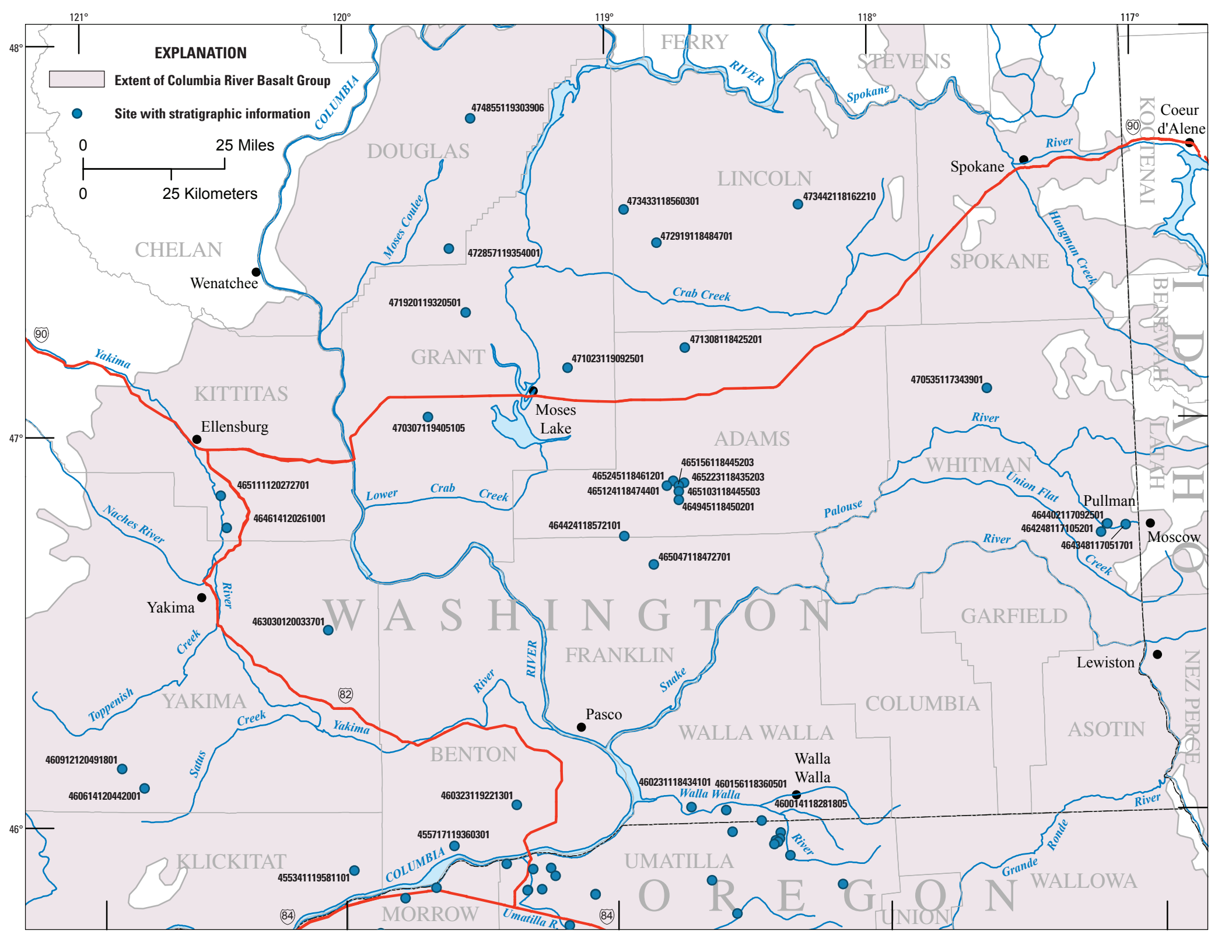
EXPLANATION
Extent of Columbia River Basalt Group
Site with stratigraphic information
0
25 Miles
0
25 Kilometers
121°
120°
119°
118°
117°
48°
47°
46°
474855119303906
473433118560301
473442118162210
472919118484701
472857119354001
471920119320501
471308118425201
471023119092501
470535117343901
470307119405105
465156118445203
465124118461201
465223118435203
465124118474401
465103118445503
464945118450201
465111120272701
464614120261001
464424118572101
465047118472701
463030120033701
460912120491801
460614120442001
460323119221301
460231118434101
460156118360501
460014118281805
455717119360301
455341119581101
464402117092501
464248117105201
464348117051701
Spokane
Coeur d'Alene
Wenatchee
Moses Lake
Ellensburg
Yakima
Pullman
Moscow
Lewiston
Pasco
Walla Walla
WASHINGTON
OREGON
IDAHO
FERRY
STEVENS
DOUGLAS
LINCOLN
CHELAN
SPOKANE
GRANT
KITTITAS
ADAMS
WHITMAN
YAKIMA
FRANKLIN
BENTON
GARFIELD
COLUMBIA
WALLA WALLA
ASOTIN
KLICKITAT
UMATILLA
MORROW
UNION
WALLOWA
NEZ PERCE
KOOTENAI
BENEWAH
LATAH
Columbia River
Spokane River
Moses Coulee
Crab Creek
Hangman Creek
Yakima River
Lower Crab Creek
Naches River
Union Flat Creek
Palouse River
Snake River
Toppenish Creek
Satus Creek
Walla Walla River
Grande Ronde River
Umatilla R
90
82
84