

BERGEVIN LANE

VINEYARDS



2009 Moonspell Cabernet Sauvignon

Intricate power and delicious balance. Dark fruits especially black berries and black currant cassis followed by mineral, earth, balanced smokey oak and plenty of spice.

Beware, the velvety and rich palate will put you under it's spell!

786 Cases created in
Walla Walla, WA

BERGEVIN LANE

VINEYARDS



2009 Moonspell Cabernet Sauvignon

Intricate power and delicious balance. Dark fruits especially black berries and black currant cassis followed by mineral, earth, balanced smokey oak and plenty of spice.

Beware, the velvety and rich palate will put you under it's spell!

786 Cases created in
Walla Walla, WA

BERGEVIN LANE

VINEYARDS



2009 Moonspell Cabernet Sauvignon

Intricate power and delicious balance. Dark fruits especially black berries and black currant cassis followed by mineral, earth, balanced smokey oak and plenty of spice.

Beware, the velvety and rich palate will put you under it's spell!

786 Cases created in
Walla Walla, WA

BERGEVIN LANE

VINEYARDS



2009 Moonspell Cabernet Sauvignon

Intricate power and delicious balance. Dark fruits especially black berries and black currant cassis followed by mineral, earth, balanced smokey oak and plenty of spice.

Beware, the velvety and rich palate will put you under it's spell!

786 Cases created in
Walla Walla, WA

BERGEVIN LANE

VINEYARDS



2009 Moonspell Cabernet Sauvignon

Intricate power and delicious balance. Dark fruits especially black berries and black currant cassis followed by mineral, earth, balanced smokey oak and plenty of spice.

Beware, the velvety and rich palate will put you under it's spell!

786 Cases created in
Walla Walla, WA

BERGEVIN LANE

VINEYARDS



2009 Moonspell Cabernet Sauvignon

Intricate power and delicious balance. Dark fruits especially black berries and black currant cassis followed by mineral, earth, balanced smokey oak and plenty of spice.

Beware, the velvety and rich palate will put you under it's spell!

786 Cases created in
Walla Walla, WA