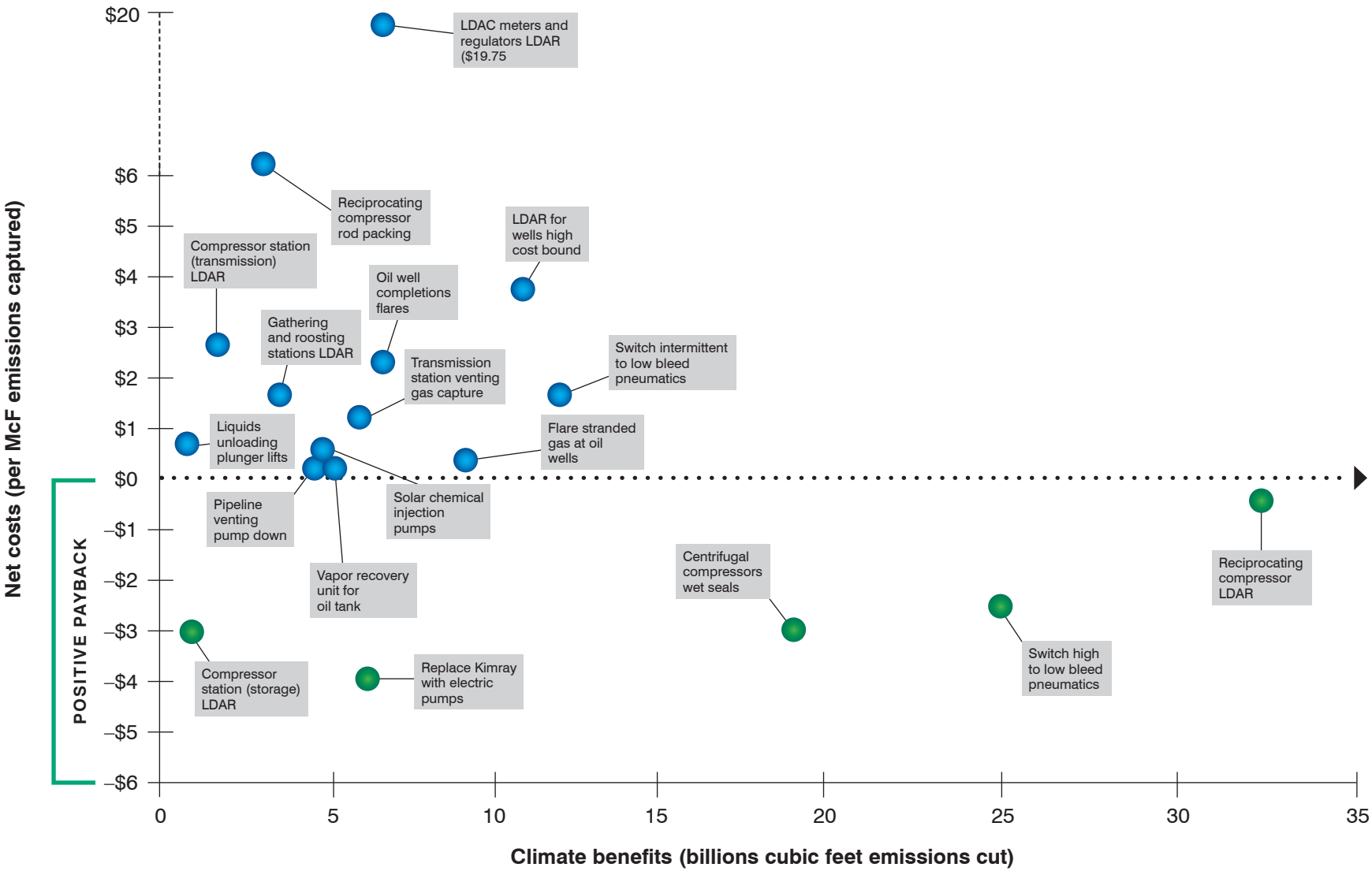
Net costs (per McF emissions captured)
$20
$6
$5
$4
$3
$2
$1
$0
–$1
–$2
–$3
–$4
–$5
–$6
POSITIVE PAYBACK
LDAC meters and regulators LDAR ($19.75
Reciprocating compressor rod packing
LDAR for wells high cost bound
Compressor station (transmission) LDAR
Oil well completions flares
Gathering and roosting stations LDAR
Transmission station venting gas capture
Switch intermittent to low bleed pneumatics
Liquids unloading plunger lifts
Flare stranded gas at oil wells
Pipeline venting pump down
Solar chemical injection pumps
Vapor recovery unit for oil tank
Centrifugal compressors wet seals
Reciprocating compressor LDAR
Switch high to low bleed pneumatics
Compressor station (storage) LDAR
Replace Kimray with electric pumps
0
5
10
15
20
25
30
35
Climate benefits (billions cubic feet emissions cut)