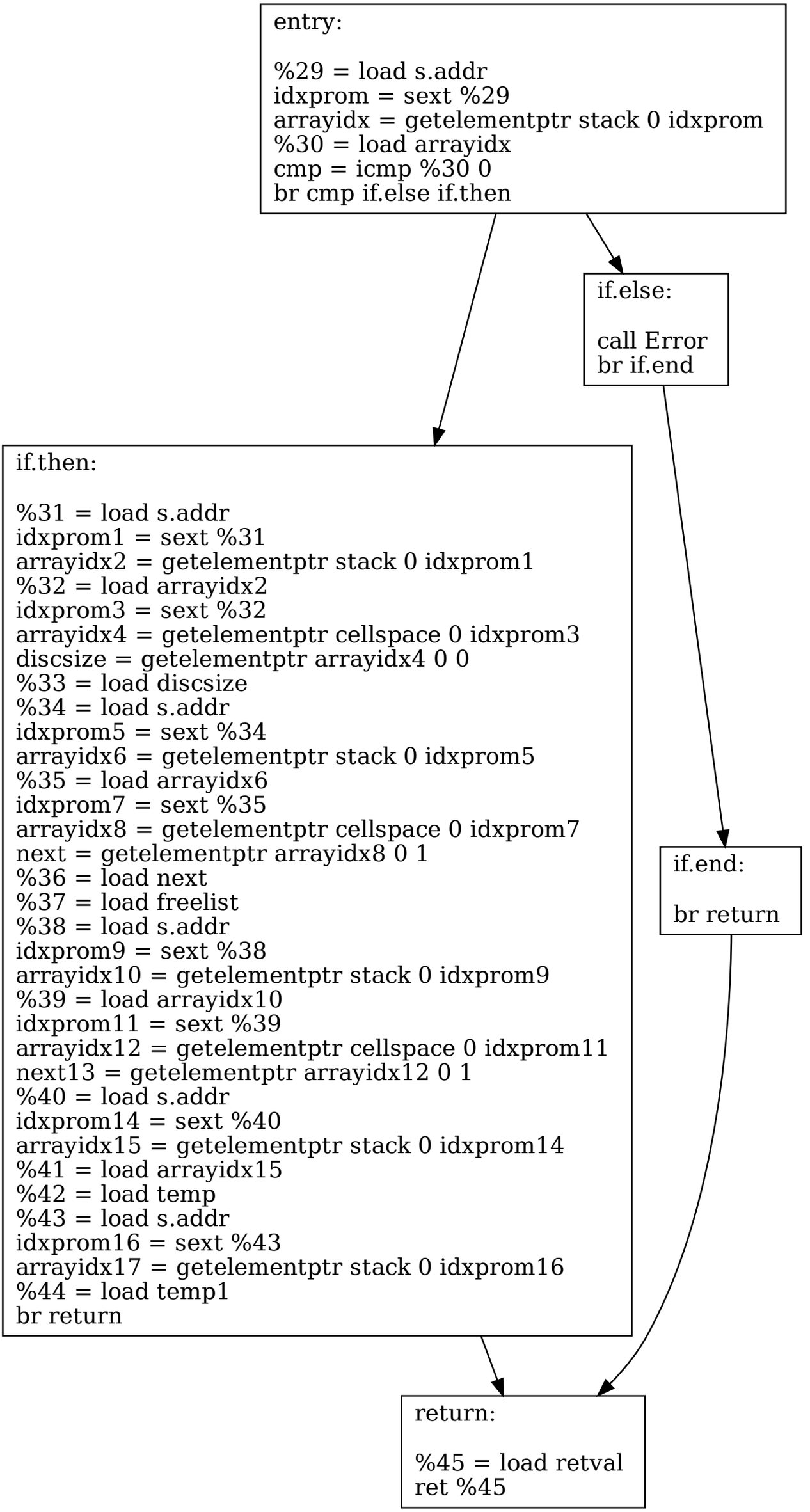
entry:
%29 = load s.addr
idxprom = sext %29
arrayidx = getelementptr stack 0 idxprom
%30 = load arrayidx
cmp = icmp %30 0
br cmp if.else if.then
if.else:
call Error
br if.end
if.then:
%31 = load s.addr
idxprom1 = sext %31
arrayidx2 = getelementptr stack 0 idxprom1
%32 = load arrayidx2
idxprom3 = sext %32
arrayidx4 = getelementptr cellspace 0 idxprom3
discsize = getelementptr arrayidx4 0 0
%33 = load discsize
%34 = load s.addr
idxprom5 = sext %34
arrayidx6 = getelementptr stack 0 idxprom5
%35 = load arrayidx6
idxprom7 = sext %35
arrayidx8 = getelementptr cellspace 0 idxprom7
next = getelementptr arrayidx8 0 1
%36 = load next
%37 = load freelist
%38 = load s.addr
idxprom9 = sext %38
arrayidx10 = getelementptr stack 0 idxprom9
%39 = load arrayidx10
idxprom11 = sext %39
arrayidx12 = getelementptr cellspace 0 idxprom11
next13 = getelementptr arrayidx12 0 1
%40 = load s.addr
idxprom14 = sext %40
arrayidx15 = getelementptr stack 0 idxprom14
%41 = load arrayidx15
%42 = load temp
%43 = load s.addr
idxprom16 = sext %43
arrayidx17 = getelementptr stack 0 idxprom16
%44 = load temp1
br return
if.end:
br return
return:
%45 = load retval
ret %45