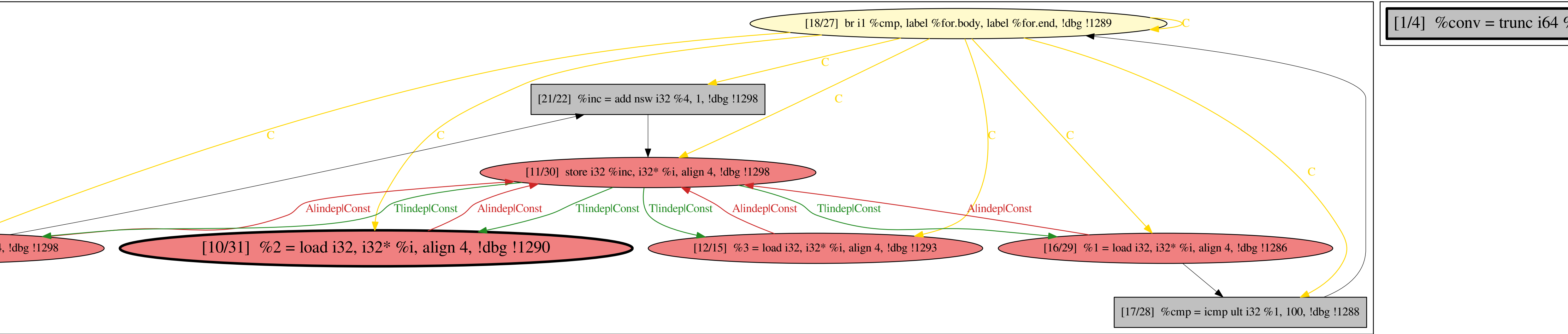


[7/8] %arrayidx = getelementptr inbounds i32, i32* %vla, i64 %idxprom, !dbg !1295	[6/9] %idxprom =
---	------------------

```
a = sext i32 %sub to i64, !dbg !1295
```

```
= call i64 @_Z21compute_fibonacci_numi(i32 %2), !dbg !1292
```

```
[2/3] store i32 %conv, i32* %arrayidx, align 4, !dbg !1296
```



l to i32, !dbg !1292

log !1297

```
[19/20] br label %for.cond, !dbg !1299, !llvm.loop !1300
```

```
%sub = sub nsw i32 %3, 1, !dbg !1294
```