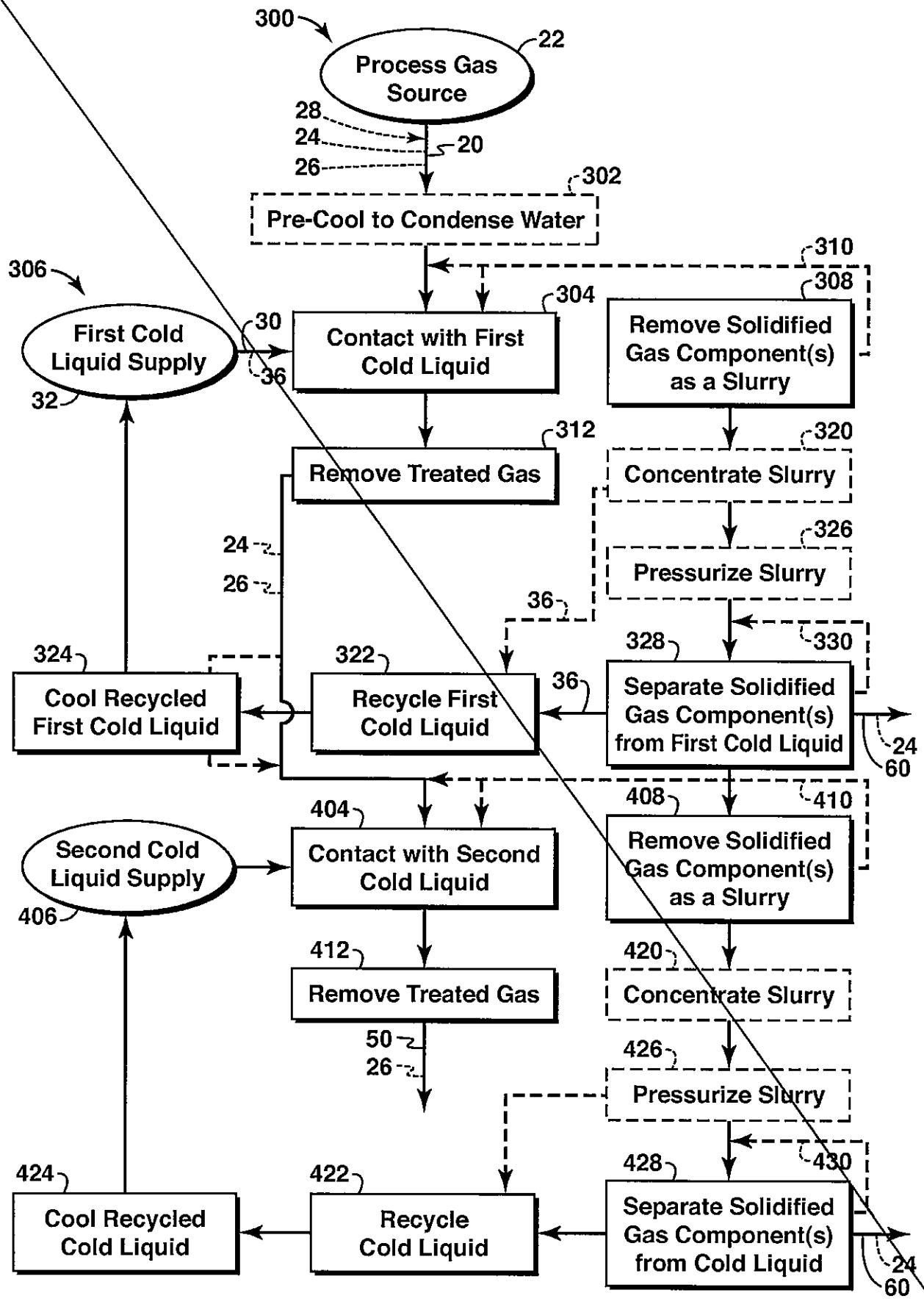

300
Process Gas Source
22
28
24
26
20
302
Pre-Cool to Condense Water
310
306
First Cold Liquid Supply
32
30
36
304
Contact with First Cold Liquid
308
Remove Solidified Gas Component(s) as a Slurry
312
Remove Treated Gas
320
Concentrate Slurry
326
Pressurize Slurry
24
26
36
324
Cool Recycled First Cold Liquid
322
Recycle First Cold Liquid
328
330
Separate Solidified Gas Component(s) from First Cold Liquid
24
60
404
Second Cold Liquid Supply
406
Contact with Second Cold Liquid
408
410
Remove Solidified Gas Component(s) as a Slurry
412
Remove Treated Gas
420
Concentrate Slurry
50
26
426
Pressurize Slurry
424
Cool Recycled Cold Liquid
422
Recycle Cold Liquid
428
430
Separate Solidified Gas Component(s) from Cold Liquid
24
60

FIG. 7

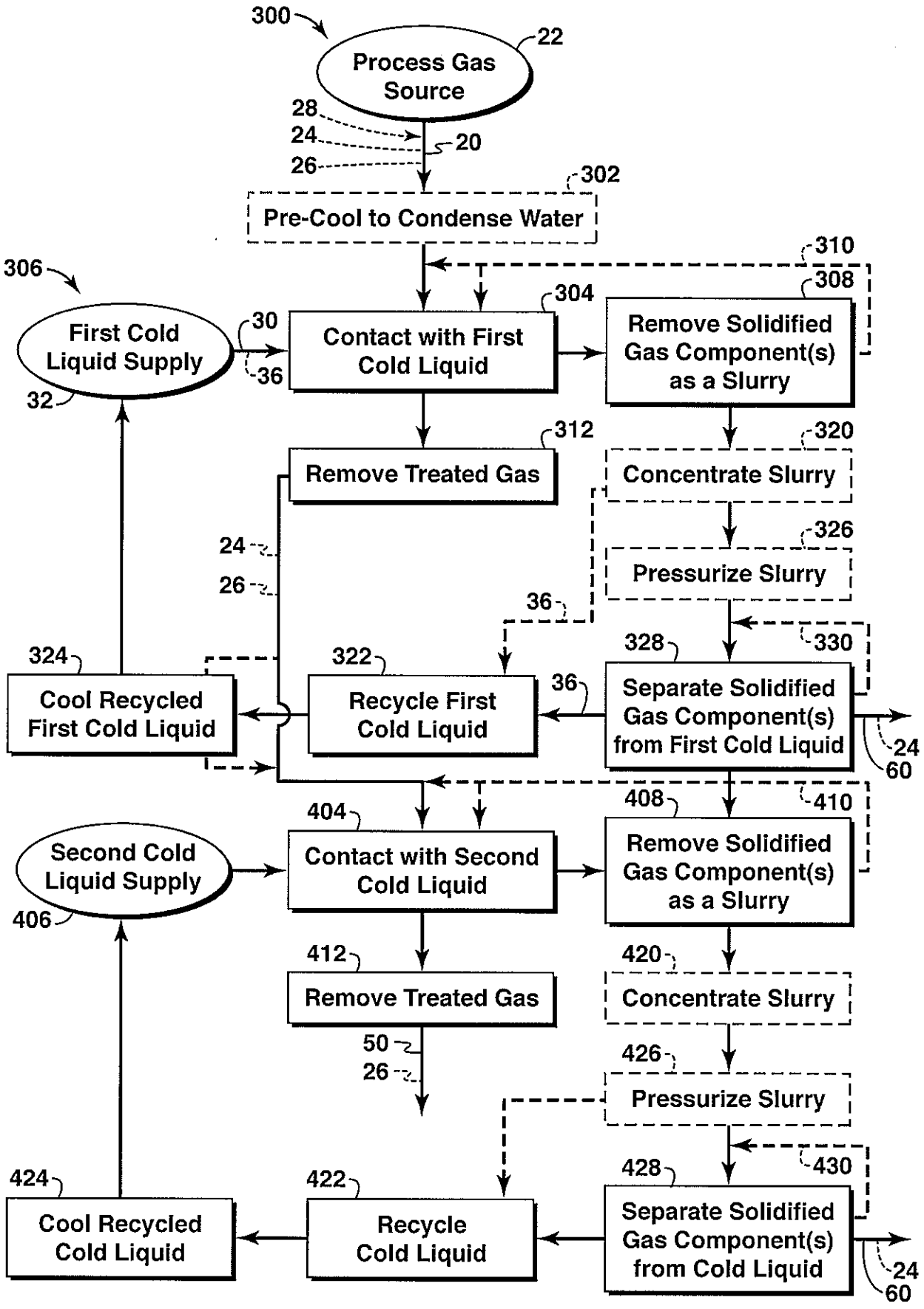

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Remove Solidified Gas Component(s) as a Slurry
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420
Remove Treated Gas
Concentrate Slurry
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426
Pressurize Slurry
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Cool Recycled Cold Liquid
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Recycle Cold Liquid
Separate Solidified Gas Component(s) from Cold Liquid
24
60

FIG. 7