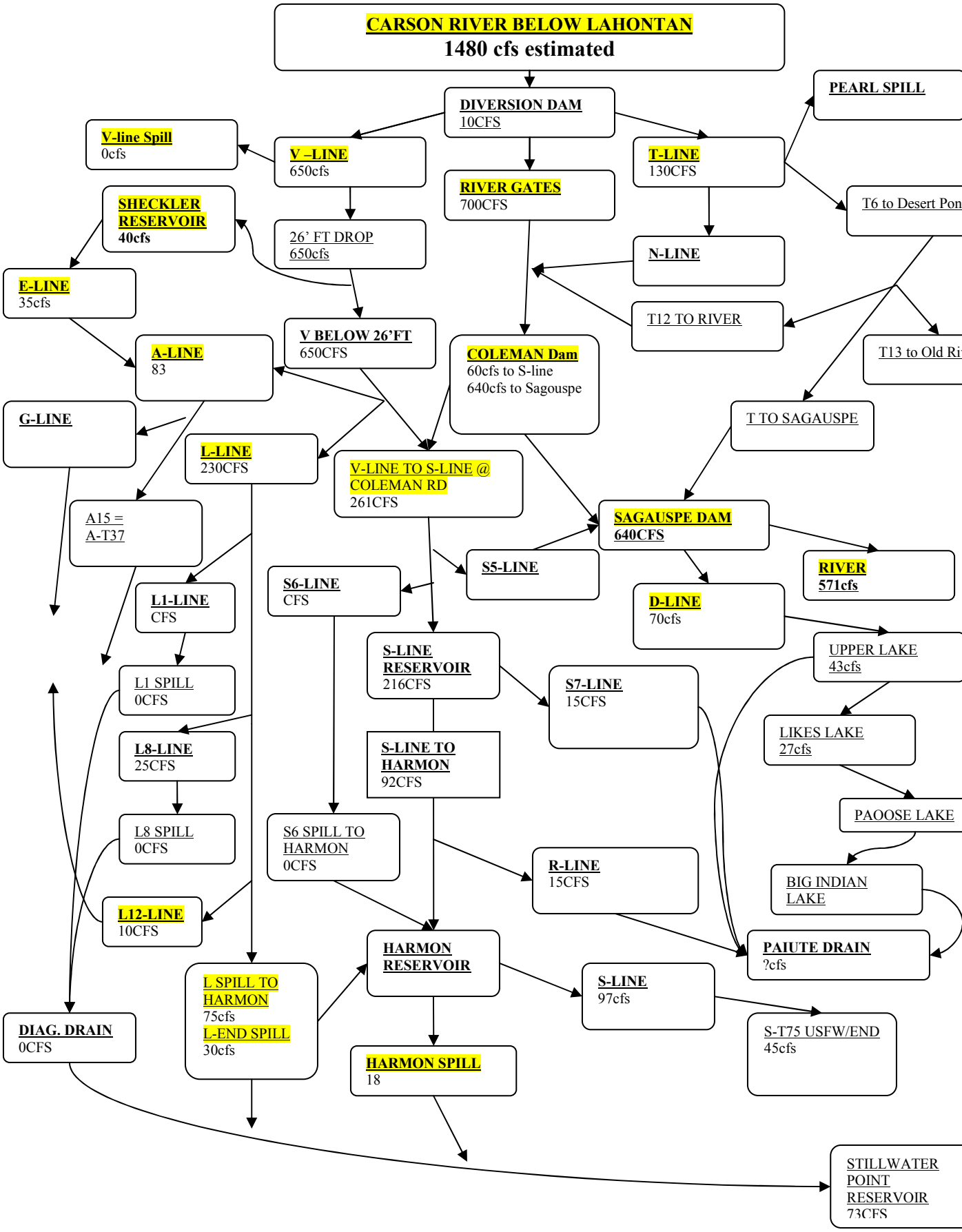
CARSON RIVER BELOW LAHONTAN
1480 cfs estimated
DIVERSION DAM
10CFS
PEARL SPILL
V-line Spill
0cfs
V –LINE
650cfs
T-LINE
130CFS
RIVER GATES
700CFS
T6 to Desert Pon
SHECKLER RESERVOIR
40cfs
26' FT DROP
650cfs
N-LINE
E-LINE
35cfs
T12 TO RIVER
V BELOW 26'FT
650CFS
A-LINE
83
COLEMAN Dam
60cfs to S-line
640cfs to Sagouspe
T13 to Old Ri
G-LINE
T TO SAGAUSPE
L-LINE
230CFS
V-LINE TO S-LINE @
COLEMAN RD
261CFS
A15 =
A-T37
SAGAUSPE DAM
640CFS
S5-LINE
RIVER
571cfs
S6-LINE
CFS
L1-LINE
CFS
D-LINE
70cfs
S-LINE
RESERVOIR
216CFS
UPPER LAKE
43cfs
L1 SPILL
0CFS
S7-LINE
15CFS
LIKES LAKE
27cfs
L8-LINE
25CFS
S-LINE TO
HARMON
92CFS
PAOOSE LAKE
L8 SPILL
0CFS
S6 SPILL TO
HARMON
0CFS
R-LINE
15CFS
BIG INDIAN
LAKE
L12-LINE
10CFS
HARMON
RESERVOIR
PAIUTE DRAIN
?cfs
L SPILL TO
HARMON
75cfs
L-END SPILL
30cfs
S-LINE
97cfs
DIAG. DRAIN
0CFS
S-T75 USFW/END
45cfs
HARMON SPILL
18
STILLWATER
POINT
RESERVOIR
73CFS