

The diagram illustrates a well control system with the following components and connections:

- Flow Line:** The main line at the top, labeled "FLOW LINE", with a valve (1) and a wellhead (2).
- Annular BOP:** A block labeled "ANNULAR BOP" with a valve (2) and a connection to the wellhead.
- Blind Rams:** A block labeled "BLIND RAMS" with a valve (3) and a connection to the annular BOP.
- Kill Line:** A line labeled "KILL LINE" with a valve (5) and a connection to the blind rams.
- Fill Line:** A line labeled "FILL LINE" with a valve (35) and a connection to the annular BOP.
- Trip Tank:** A tank labeled "TRIP TANK" with a valve (37) and a connection to the fill line.
- Valves and Connections:** Various numbered valves and connections are shown, including (1), (2), (3), (4), (5), (6), (7), (8), (9), (10), (11), (12), (13), (14), (15), (16), (17), (18), (19), (20), (21), (22), (23), (35), (36), (37), (38), (39), (40), (41), (42), (43), (44), (45), (46), (47), (48), (49), (50), (51), (52), (53), (54), (55), (56), (57), (58), (59), (60), (61), (62), (63), (64), (65), (66), (67), (68), (69), (70), (71), (72), (73), (74), (75), (76), (77), (78), (79), (80), (81), (82), (83), (84), (85), (86), (87), (88), (89), (90), (91), (92), (93), (94), (95), (96), (97), (98), (99), (100).

