```sql
SELECT `employee_data`.`emp_id` AS c1, `employee_data`.`emp_status` AS c2, `employee_data`.`job_title` AS c3,
`employee_data`.`department_name` AS c4, `employee_data`.`project_name` AS c5, `employee_data`.`termination_date` AS c6,
`employee_data`.`salary` AS c7, `employee_data`.`emp_number` AS c8, `employee_data`.`contract_id` AS c9, `employee_data`.`manager_name`
AS c10, `employee_data`.`state_name` AS c11, `employee_data`.`below_minimum` AS c12, `employee_data`.`comment` AS c13,
`employee_data`.`department_id` AS c14, `employee_data`.`job_type` AS c15, `employee_data`.`category_name` AS c16,
`employee_data`.`entity_name` AS c17, `employee_data`.`project_id` AS c18, `employee_data`.`release_date` AS c19,
`employee_data`.`location_name` AS c20, `employee_data`.`ppa_type` AS c21, `employee_data`.`cost_center_name` AS c22,
`employee_data`.`period_date` AS c23, `employee_data`.`payment_date` AS c24, `employee_data`.`written_off_by` AS c25,
`employee_data`.`override` AS c26, `employee_data`.`party_name` AS c27, `employee_data`.`method_name` AS c28,
`employee_data`.`potential_bonus` AS c29, `employee_data`.`interest_type` AS c30, `employee_data`.`fee_amount` AS c31,
`employee_data`.`exemption_group_name` AS c32, `employee_data`.`reason_name` AS c33, `employee_data`.`reference_number` AS c34,
`employee_data`.`source` AS c35, `employee_data`.`tax_unit` AS c36, `employee_data`.`ppa` AS c37, `employee_data`.`contract_name` AS c38,
`employee_data`.`tax_type` AS c39, `employee_data`.`unit_name` AS c40, `employee_data`.`net_unit` AS c41, `employee_data`.`source` AS c42,
`employee_data`.`company_id` AS c43, `employee_data`.`available_for_payment` AS c44, `employee_data`.`location_number` AS c45,
`employee_data`.`quantity_unit` AS c46, `employee_data`.`energy` AS c47, `employee_data`.`adjustment_type` AS c48,
`employee_data`.`reason_name` AS c49, `employee_data`.`net_interest` AS c50, `employee_data`.`fee_number` AS c51,
`employee_data`.`net_amount` AS c52, `employee_data`.`suspense_code` AS c53, `employee_data`.`void_no_accounting` AS c54,
`employee_data`.`id` AS c55, `employee_data`.`active` AS c56, `employee_data`.`timeline_name` AS c57,
`employee_data`.`division_order_name` AS c58, `employee_data`.`product_code` AS c59, `employee_data`.`operator` AS c60,
`employee_data`.`energy_unit` AS c61, `employee_data`.`exemption_group_sequence` AS c62, `employee_data`.`tag_name` AS c63,
`employee_data`.`production_date` AS c64, `employee_data`.`manager_id` AS c65, `employee_data`.`value_unit` AS c66,
`employee_data`.`from_prior_period` AS c67, `employee_data`.`exemption_group_number` AS c68, `employee_data`.`backup_withholding` AS
c69, `employee_data`.`voided_by` AS c70, `employee_data`.`check_number` AS c71, `employee_data`.`accounting_date` AS c72,
`employee_data`.`due_date` AS c73, `employee_data`.`row_code` AS c74, `employee_data`.`quantity` AS c75, `employee_data`.`value` AS c76,
`employee_data`.`tax` AS c77, `employee_data`.`escheatment_date` AS c78, `employee_data`.`well_number` AS c79,
`employee_data`.`asset_name` AS c80, `employee_data`.`state_name` AS c81, `employee_data`.`cost_center_description` AS c82,
`employee_data`.`division_order_number` AS c83, `employee_data`.`division_order_sequence` AS c84, `employee_data`.`original_nri` AS c85,
`employee_data`.`netted_owner` AS c86, `employee_data`.`remitter_number` AS c87, `employee_data`.`remitter_name` AS c88 FROM
`employee_data` WHERE `employee_data`.`project_id` IN ( 1242, 1220, 1219, 1218, 1217, 1216, 1215, 1214, 1210, 1207, 1202, 1201, 1200, 1192,
1185, 1181, 1178, 1176, 1175, 1150, 1144, 1142, 1141, 1139, 1138, 1137, 1134, 1130, 1129, 1102, 1098, 1093, 1092, 1090, 1089, 1063, 1057,
1056, 1054, 1052, 1051, 1034, 1033, 1025, 1021, 1015, 1014, 1012, 1011, 1009, 1008, 989, 988, 984, 982, 979, 972, 967, 964, 963, 961, 940, 939,
938, 936, 932, 929, 924, 918, 917, 914, 913, 912, 910, 905, 889, 888, 885, 878, 868, 863, 861, 860, 858, 837, 836, 835, 831, 824, 817, 816, 815,
813, 808, 805, 804, 801, 773, 770, 769, 766, 763, 757, 756, 754, 752, 732, 727, 726, 721, 717, 709, 708, 707, 704, 703, 680, 679, 678, 676, 666,
```

665, 663, 662, 639) AND COALESCE(`employee_data`.`active`, 'false') = 'true' AND `employee_data`.`timeline_name` ILIKE '%%'