```
mysql> SELECT log_level, log_message, event_type, source_module, error_code, stack_trace, created_at
    -> FROM System_Logs
    -> ORDER BY created_at DESC;
+-----------+---------------------------------+------------+-----------------+------------+-------------+---------------------+
| log_level | log_message                     | event_type | source_module   | error_code | stack_trace | created_at          |
+-----------+---------------------------------+------------+-----------------+------------+-------------+---------------------+
| INFO      | ETL process started             | ETL        | etl.run         | NULL       | NULL        | 2026-01-28 10:01:00 |
| INFO      | Database connection established | DATABASE   | api.db          | NULL       | NULL        | 2026-01-28 10:01:00 |
| WARNING   | High transaction volume         | MONITORING | system.monitor  | NULL       | NULL        | 2026-01-28 10:01:00 |
| ERROR     | XML parse failed                | ETL        | etl.parse_xml   | NULL       | NULL        | 2026-01-28 10:01:00 |
| INFO      | API server started              | API        | api.rest_server | NULL       | NULL        | 2026-01-28 10:01:00 |
| CRITICAL  | Database connection lost        | DATABASE   | api.db          | NULL       | NULL        | 2026-01-28 10:01:00 |
| INFO      | Backup completed                | BACKUP     | system.backup   | NULL       | NULL        | 2026-01-28 10:01:00 |
+-----------+---------------------------------+------------+-----------------+------------+-------------+---------------------+
7 rows in set (0.00 sec)

mysql>
```