```
index = palltronic_log_dev sourcetype=palltronic_logs
| search source="*Kinsale_FIT_XMLs*CSFITResult*"
| spath output=result_value path=TestResult.Result
| spath output=result_code path=TestResult.Result{@ResultCode}
| spath output=actions_start_test_by path=TestResult.Actions.StartTest{@By}
| spath output=actions_start_test_on path=TestResult.Actions.StartTest{@On}
|\ spath\ output=action\_comment\ path=TestResult. Actions. Comment
| spath output=action_comment_by path=TestResult.Actions.Comment{@By}
| spath output=run_id path=TestResult{@Id}
| spath output=test_type path=TestResult{@TestType}
| spath output=test_type_desc path=TestResult{@TestName}
| spath output=run_status path=TestResult{@Status}
| spath output=timestamp path=TestResult{@Timestamp}
| rex field=source "\D[CSFITResult|ResultXML Utilities]\D(?<instrument nbr>[0-
9]{7,15})\D(?<run_name>.*)\.xml"
| fillnull value="N/A"
table _time source run_id run_name instrument_nbr test_type test_type_desc run_status timestamp
result_value result_code actions_start_test_by actions_start_test_on action_comment
action_comment_by
| dedup keepempty=true _time source run _id run_name instrument_nbr test_type test_type_desc
run_status timestamp result_value result_code actions_start_test_by actions_start_test_on
action_comment action_comment_by
| join run name
  [ search index = palltronic log dev sourcetype=palltronic logs
  | search source="*Kinsale_FIT_XMLs*CSFITResult*"
  | spath output=result id path=TestResult{@Id}
  | fields - _raw
  | rex field=source "\D[CSFITResult|ResultXML Utilities]\D(?<instrument nbr>[0-
9]{7,15})\D(?<run name>.*)\.xml"
  | fillnull value="N/A"
  | table _time source result_id run_name instrument_nbr]
```

```
| dedup keepempty=true _time source run _id run_name instrument_nbr test_type test_type _desc
run_status timestamp result_value result_code actions_start_test_by actions_start_test_on
action comment action comment by
| join run_name
  [ search index = palltronic log dev sourcetype=palltronic logs
  | search source="*Kinsale_FIT_XMLs*CSFITResult*"
  | spath output=parameters path=TestResult.Data
  | fields - raw
  | makemv parameters delim="</Parameter>"
  | mvexpand parameters
  | spath input=parameters output=parameter value path=Parameter
  | rex field=source "\D[CSFITResult|ResultXML Utilities]\D(?<instrument nbr>[0-
9]{7,15})\D(?<run name>.*)\.xml"
  | table run_name parameter_name parameter_value
  xyseries run name, parameter name, parameter value
  | fillnull value="N/A"
  table run name OperatorName Serial TimeStart TimeEnd TestProgram ProductionArea
ProductBatchNo FilterSerialNo FilterHousing ResultGraph g ResultBP]
| dedup keepempty=true | time source run | id run | name instrument | nbr test | type test | type desc
run_status timestamp result_value result_code actions_start_test_by actions_start_test_on
action_comment action_comment_by
| eval site = "Kinsale"
table _time site source run _name run _id instrument _nbr result _id test _type test _type _desc
```

run\_status timestamp result\_value result\_code actions\_start\_test\_by actions\_start\_test\_on action\_comment action\_comment\_by OperatorName Serial TimeStart TimeEnd TestProgram ProductionArea ProductBatchNo FilterSerialNo FilterHousing ResultGraph\_q ResultBP

| rename ProductBatchNo as batch\_nbr Operator\_nbr as user timestamp as run\_timestamp

| rename ProductBatchNo as batch\_nbr Operator\_nbr as user timestamp as run\_timestamp
ProductionArea as run\_location Timestart as test\_start\_timestamp TimeEnd as test\_end\_timestamp
TestProgram as test\_program Serial as filter\_serial FilterSerialNo as filter\_serial\_nbr FilterHousing as
filter\_housing ResultBP as result\_bp ResultGraph\_q as result\_graphq