



PRODUCTION OPERATIONS

General

P-100 ARE PRESSURE-RECORDER DEVICES USED TO DETERMINE THE CURRENT OPERATING PRESSURE RANGES MAINTAINED AT THE LESSEE'S NEAREST OCS FIELD OFFICE? (Last Update -Feb 2022)

Authority: 30 CFR 250.851(b)
30 CFR 205.852(a)(2)
30 CFR 250.865(b)
30 CFR 250.858(b)

Enforcement Actions: W

P-101 DO ALL SAFETY SHUTDOWN DEVICES, VALVES, AND PRESSURE SENSORS FUNCTION IN A MANUAL RESET MODE? (Last Update -Feb 2022)

Authority: 30 CFR 250.853(a)

Enforcement Actions: C

P-102 DO END-DEVICES (I.E., SHUTDOWN DEVICES, SHUTDOWN VALVES, SSVs, AND OTHER SHUTDOWN CONTROLS) PERFORM THEIR DESIGNED FUNCTION UPON RECEIVING A SIGNAL (PNEUMATIC OR ELECTRONIC) TRANSMITTED BY A SENSOR THAT HAS DETECTED AN ABNORMAL CONDITION? (Last Update -Feb 2022)

Authority: 30 CFR 250.841(a)

Enforcement Actions: C

P-103 IS EACH SURFACE OR SUBSURFACE SAFETY DEVICE, WHICH IS BYPASSED OR BLOCKED OUT OF SERVICE, OUT OF SERVICE DUE TO START-UP, TESTING, OR MAINTENANCE AND IS IT FLAGGED AND MONITORED BY PERSONNEL? (Last Update -Feb 2022)

Authority: 30 CFR 250.869(a)
30 CFR 250.1004(c)

Enforcement Actions: C

P-104 IS THE PLATFORM PROTECTED WITH A BASIC AND ANCILLARY SURFACE SAFETY SYSTEM DESIGNED, ANALYZED, INSTALLED, TESTED, AND MAINTAINED IN OPERATING CONDITION IN ACCORDANCE WITH THE PROVISIONS OF API RP 14C RECOMMENDED PRACTICE FOR ANALYSIS, DESIGN, INSTALLATION, AND TESTING OF BASIC SURFACE SAFETY SYSTEMS FOR OFFSHORE PRODUCTION PLATFORMS (INCORPORATED BY REFERENCE AS SPECIFIED IN 30 CFR250.198). (Last Update -Feb 2022)

Authority: 30 CFR 250.841(a)

Enforcement Actions: W/C/S

P-105 IS EACH OPEN-ENDED LINE CONNECTED TO PRODUCING FACILITIES AND WELLS PLUGGED OR BLIND-FLANGED? (Last Update -Feb 2022)

Authority: 30 CFR 250.869(d)

Enforcement Actions: W/C

P-106 IS NON-METALLIC PIPING SUCH AS POLYVINYL CHLORIDE, CHLORINATED POLYVINYL CHLORIDE, AND REINFORCED FIBERGLASS USED ONLY ON ATMOSPHERIC AND NON- HYDROCARBON SERVICE OVERBOARD WATERPIPING? (Last Update -Feb 2022)

Authority: 30 CFR 250.868

Enforcement Actions: C

Flaring and Venting of Gas

P-107 HAS APPROVAL BEEN RECEIVED WHEN THE OPERATOR HAS FLARED OR VENTED OIL-WELL GAS OR GAS-WELL FLASH GAS IN EXCESS OF 48 CONTINUOUS HOURS OR 144 CUMULATIVE HOURS DURING ANY MONTH WHEN EQUIPMENT FAILS TO WORK PROPERLY, DURING EQUIPMENT MAINTENANCE AND REPAIR, OR TO RELIEVE SYSTEM PRESSURES? (Last Update -Feb 2022)

Authority: 30 CFR 250.1160(a)(6)(i)
30 CFR 250.1160(a)(6)(iii)
30 CFR 250.1160(a)(7)(i)
30 CFR 250.1160(a)(7)(iii)

Enforcement Actions: W/C

P-108 HAS APPROVAL BEEN RECEIVED WHEN THE OPERATOR HAS FLARED OR VENTED PRIMARY GAS-WELL GAS IN EXCESS OF 2 CONTINUOUS HOURS WHEN EQUIPMENT FAILS TO WORK PROPERLY, DURING EQUIPMENT MAINTENANCE AND REPAIR, OR TO RELIEVE SYSTEM PRESSURES? (Last Update -Feb 2022)

Authority: 30 CFR 250 1160(a)(6)(ii)
30 CFR 250 1160(a)(7)(ii)

Enforcement Actions: W/C

P-109 HAS THE OPERATOR RECEIVED APPROVAL WHEN FLARING OR VENTING GAS, BEYOND THE THRESHOLDS ALLOWED TO BURN WASTE PRODUCTS SUCH AS H₂S, OR TO RESTART A FACILITY THAT WAS SHUT IN BECAUSE OF WEATHER CONDITIONS SUCH AS AHURRICANE, OR HAVE THEY REPORTED THE BLOWDOWN OF A TRANSPORTATION PIPELINE DOWNSTREAM OF THE ROYALTY METER WITHIN 72 HOURS? (Last Update -Feb 2022)

Authority: 30 CFR 250.1160(a)(1)
30 CFR 250.1160(a)(2)
30 CFR 250.1160(a)(3)(i)

Enforcement Actions: W/C

P-110 DOES THE OPERATOR HAVE APPROVAL TO FLARE OR VENT GAS BEYOND 48 CUMULATIVE HOURS PER UNLOADING OR CLEANING OR TESTING OPERATION ON A SINGLE COMPLETION? (Last Update -Feb 2022)

Authority: 30 CFR 250.1160(a)(4)

Enforcement Actions: W/C

P-112 HAS THE OPERATOR VERIFIED THAT OIL-WELL GAS AND/OR GAS-WELL GAS VAPORS FLARED OR VENTED FROM STORAGE VESSELS OR OTHER LOW PRESSURE PRODUCTION VESSELS AVERAGE NO MORE THAN 50 MCF/DAY DURING A CALENDAR MONTH AND THAT THESE SMALL VOLUMES THAT CANNOT BE ECONOMICALLY RECOVERED? (Last Update -Feb 2022)

Authority: 30 CFR 250.1160(a)(5)

Enforcement Actions: W/C

P-113 DOES THE OPERATOR MAINTAIN RECORDS FOR A MINIMUM OF 2 YEARS AT THE FACILITY DETAILING DAILY VOLUMES FLARED, VENTED, AND/OR LIQUID HYDROCARBONS BURNED; HOURS FLARED, VENTED, AND/OR BURNED, ON A DAILY AND MONTHLY CUMULATIVE BASIS; REASONS FOR FLARING, VENTING, AND/OR BURNING; WELLS CONTRIBUTING TO THE FLARING, VENTING, AND/OR BURNING ALONG WITH GAS-OIL RATIOS AND DOCUMENTATION OF ALL REQUIRED APPROVALS? (Last Update -Feb 2023)

Authority: 30 CFR 250.1163(c)(1)
30 CFR 250.1163(c)(3)

Enforcement Actions: W

P-114 FOR FACILITIES THAT PROCESS MORE THAN AN AVERAGE OF 2,000 BOPD IN A CALENDAR MONTH, HAS THE OPERATOR INSTALLED FLARE/VENT METERS WITHIN 120 DAYS AFTER THE END OF THE MONTH IN WHICH THE AVERAGE AMOUNT OF OIL PROCESSED EXCEEDS 2,000 BOPD, AND DOES THE OPERATOR MAINTAIN METER CALIBRATION AND MAINTENANCE RECORDS, AND METER RECORDINGS DETAILING BEGINNING TIMES, END TIMES AND VOLUMES FOR ALL FLARING AND VENTING INCIDENTS, FOR A MINIMUM OF 2 YEARS AT THE FACILITY? (Last Update -Feb 2022)

Authority: 30 CFR 250.1163(a)
30 CFR 250.1163(d)

Enforcement Actions: W/C

Production Notification

P-120 HAS THE DISTRICT MANAGER BEEN NOTIFIED, PRIOR TO THE COMMENCEMENT OF PRODUCTION, WHEN A FACILITY IS READY FOR A PREPRODUCTION TEST AND AN INSPECTION OF THE INTEGRATED SAFETY SYSTEM? (Last Update -Feb 2022)

Authority: 30 CFR 250.880(a)

Enforcement Actions: C/S

P-121 DID THE OPERATOR EQUIP TEMPORARY QUARTERS WITH ALL SAFETY DEVICES REQUIRED BY API RP 14C, APPENDIX C, AND RECEIVE APPROVAL FROM THE APPROPRIATE DISTRICT MANAGER PRIOR TO INSTALLING? (Last Update -Feb 2022)

Authority: 30 CFR 250.867(a)

Enforcement Actions: W/C

P-122 DID THE OPERATOR RECEIVE APPROVAL FROM THE APPROPRIATE DISTRICT MANAGER PRIOR TO USING TEMPORARY EQUIPMENT ASSOCIATED WITH THE PRODUCTION PROCESS SYSTEM, INCLUDING EQUIPMENT USED FOR WELL TESTING AND/OR WELLCLEAN-UP? (Last Update -Feb 2022)

Authority: 30 CFR 250.867(c)

Enforcement Actions: W/C

P-123 DID THE OPERATOR RECEIVE APPROVAL FROM THE APPROPRIATE DISTRICT MANAGER FOR TEMPORARY GENERATORS THAT WOULD REQUIRE A CHANGE TO THE ELECTRICAL ONE LINE DIAGRAM? (Last Update - Nov 2025)

Authority: 30 CFR 250.867(d)

Enforcement Actions: W/C

Fire Water System

P-130 IS AN APPROVED FIREWATER SYSTEM, CONSISTING OF RIGID PIPE WITH FIRE-HOSE STATIONS OR FIXED FIREWATER MONITORS, OR IS AN OPERABLE CHEMICAL SYSTEM, APPROVED BY THE DISTRICT MANAGER, INSTALLED TO PROVIDE PROTECTION IN ALL AREAS WHERE PRODUCTION-HANDLING EQUIPMENT IS LOCATED? (Last Update -Mar 2026)

Authority: 30 CFR 250.859
30 CFR 250.860

Enforcement Actions: S

P-131 IS A FIXED WATERSPRAY SYSTEM INSTALLED IN ENCLOSED WELL-BAY AREAS WHERE HYDROCARBON VAPORS MAY ACCUMULATE? (Last Update -Feb 2022)

Authority: 30 CFR 250.859(a)

Enforcement Actions: S

P-132 IS FUEL OR POWER FOR FIREWATER PUMP DRIVERS AVAILABLE FOR AT LEAST 30 MINUTES OF RUN TIME DURING A PLATFORM SHUT-IN, AND ARE ALL NEW FIREWATER PUMPDRIVERS EQUIPPED WITH AUTOMATIC STARTING CAPABILITIES UPON ACTIVATION OF THE ESD? (Last Update -Feb 2022)

Authority: 30 CFR 250.859(a)(2)

Enforcement Actions: S

P-133 IS A DIAGRAM OF THE FIREFIGHTING SYSTEM SHOWING THE LOCATION OF ALL FIREFIGHTING EQUIPMENT POSTED IN A PROMINENT PLACE ON THE FACILITY? (Last Update -Feb 2022)
Authority: 30 CFR 250.859(a)(3) Enforcement Actions: W

P-134 WHEN FOAM FIREFIGHTING SYSTEMS ARE INSTALLED AS PART OF THE APPROVED FIREFIGHTING SYSTEM THAT PROTECTS PRODUCTION HANDLING AREAS, HAS THE OPERATOR CONDUCTED ANNUAL INSPECTIONS OF THE FOAM CONCENTRATES AND THEIR TANKS OR STORAGE CONTAINERS FOR EVIDENCE OF EXCESSIVE SLUDGING OR DETERIORATION HAS THE OPERATOR SENT SAMPLES OF THE FOAM CONCENTRATE TO THE MANUFACTURER OR AUTHORIZED REPRESENTATIVE FOR QUALITY CONDITION TESTING, AND IS THE SYSTEM IN GOOD WORKING ORDER? (Last Update - Aug 2025)
Authority: 30 CFR 250.859(a)(6) Good Working Order
30 CFR 250.861 Foam Firefighting System Enforcement Actions: W/C/S

Gas-Detection System

P-150 ARE CONTINUOUSLY MONITORING GAS-DETECTION SYSTEMS INSTALLED IN ALL INADEQUATELY VENTILATED, ENCLOSED CLASSIFIED AREAS, AND SIGNAL AN ALARM AT NO GREATER THAN 25 PERCENT LEL, INITIATING A SHUT-IN SEQUENCE (MANUAL-RESET TYPE) WHEN LEVELS REACH NO MORE THAN 60 PERCENT LEL? (Last Update -Feb 2022)
Authority: 30 CFR 250.862(a)
30 CFR 250.862(b) Enforcement Actions: W/C

P-153 IS A FUEL-GAS ODORANT OR AN AUTOMATIC GAS-DETECTION AND ALARM SYSTEM INSTALLED IN ENCLOSED, CONTINUOUSLY MANNED AREAS OF THE FACILITY WHICH ARE PROVIDED WITH FUEL GAS? (Last Update -Feb 2022)
Authority: 30 CFR 250.862(c) Enforcement Actions: W/C

P-154 IS EACH GAS-DETECTION SYSTEM INSTALLED IN ACCORDANCE WITH API RP 14C, API RP 14G, AND API RP 14F? (Last Update -Feb 2022)
Authority: 30 CFR 250.862(e) Enforcement Actions: C

P-155 IS EACH COMBUSTIBLE GAS-DETECTION SYSTEM TESTED FOR OPERATION AND RECALIBRATED AT LEAST ONCE EVERY 3 MONTHS? (Last Update -Feb 2022)
Authority: 30 CFR 250.880(c)(3)(ii) Enforcement Actions: W/C

Fire-Detection System

P-170 ARE FIRE (FLAME, HEAT, OR SMOKE) SENSORS OF THE CONTINUOUS MONITORING TYPE AND EQUIPPED WITH A MANUAL RESET INSTALLED IN ALL ENCLOSED CLASSIFIED AREAS? (Last Update -Feb 2022)

Authority: 30 CFR 250.862(a)
30 CFR 250.862(b)

Enforcement Actions: W/C

P-173 IS EACH FIRE-DETECTION SYSTEM INSTALLED IN ACCORDANCE WITH API RP 14C, API RP 14G, AND API RP 14F? (Last Update -Feb 2022)

Authority: 30 CFR 250.862(e)

Enforcement Actions: C

P-175 DOES ACTIVATION OF THE FIRE LOOP SYSTEM OR OTHER FIRE DETECTION SYSTEMS, OR AUTOMATIC DETECTION OF AN ABNORMAL CONDITION, INITIATE SURFACE AND SUBSURFACE SHUT-IN? (Last Update -Feb 2022)

Authority: 30 CFR 250.818(c)
30 CFR 250.841(a)

Enforcement Actions: C/S

P-176 IS EACH FIRE-DETECTION SYSTEM TESTED FOR OPERATION AND RE-CALIBRATED AT LEAST ONCE EVERY 3 MONTHS? (Last Update -Feb 2022)

Authority: 30 CFR 250.880(c)(3)(ii)

Enforcement Actions: W/C

P-177 ARE OPEN FLAMES OR DEVICES OPERATING AT TEMPERATURES WHICH COULD IGNITE A METHANE-AIR MIXTURE NOT USED FOR TESTING? (Last Update -Feb 2022)

Authority: 30 CFR 250.880(c)(3)(ii)

Enforcement Actions: C

P-241 DOES THE SURFACE-CONTROLLED SSSV CLOSE WITHIN 2 MINUTES AFTER THE ESD OR FIRE DETECTION SYSTEM SHUT-IN SIGNAL HAS CLOSED THE SSV? (Last Update -Feb 2022)
Authority: 30 CFR 250.821(b) Enforcement Actions: C/S

P-242 IS EACH ESD SYSTEM TESTED FOR OPERATION? (Last Update -Feb 2022)
Authority: 30 CFR 250.880(c)(3)(iii)
30 CFR 250.880(c)(4)(iv)
30 CFR 250.880(c)(4)(v) Enforcement Actions: W/C

P-243 IS EACH ESD SYSTEM TEST CONDUCTED BY ALTERNATING ESD STATIONS TO CLOSE AT LEAST ONE WELLHEAD SSV AND VERIFY SURFACE-CONTROLLED SSSV CLOSURE FOR THAT WELL AS INDICATED BY CONTROL CIRCUITRY ACTUATION? (Last Update -Feb 2022)
Authority: 30 CFR 250.880(c)(3)(iii) Enforcement Actions: W/S

Subsurface Safety Devices

P-260 ARE ALL TUBING INSTALLATIONS OPEN TO A HYDROCARBON-BEARING ZONE WHICH IS CAPABLE OF NATURAL FLOW EQUIPPED WITH AN SSSV? (Last Update -Feb 2022)
Authority: 30 CFR 250.810
30 CFR 250.825(a) Enforcement Actions: C

P-261 ARE NEW COMPLETIONS (PERFORATED BUT NOT PLACED ON PRODUCTION) AND COMPLETIONS SHUT-IN FOR A PERIOD OF MORE THAN 6 MONTHS EQUIPPED WITH EITHER (1) A PUMP-THROUGH TYPE TUBING PLUG; (2) A SURFACE-CONTROLLED SSSV WITH THE SURFACE CONTROL RENDERED INOPERATIVE; OR (3) AN INJECTION VALVE CAPABLE OF PREVENTING BACK FLOW? (Last Update -Feb 2022)
Authority: 30 CFR 250.815
30 CFR 250.829(a) Enforcement Actions: W

P-262 IS A SURFACE-CONTROLLED SSSV OR AN INJECTION VALVE CAPABLE OF PREVENTING BACK FLOW INSTALLED IN EACH INJECTION WELL? (Last Update -Feb 2022)
Authority: 30 CFR 250.816
30 CFR 250.830
30 CFR 250.874(a) Enforcement Actions: C

P-263 IS A SUBSURFACE SAFETY DEVICE INSTALLED AT A DEPTH OF 100 FEET OR MORE BELOW THE SEA FLOOR WITHIN 2 DAYS AFTER PRODUCTION IS ESTABLISHED? (Last Update -Feb 2022)
Authority: 30 CFR 250.814(a) Enforcement Actions: W/C
30 CFR 250.828(a)

P-264 IF THE SSSV IS REMOVED AND THE ZONE IS OPEN TO FLOW, IS FLOWING NECESSARY FOR THE OPERATION BEING CONDUCTED? (Last Update -Feb 2022)
Authority: 30 CFR 250.814(c) Enforcement Actions: W/C

P-265 IS A PERSON IN THE IMMEDIATE VICINITY OF THE WELL IF THE MASTER VALVE IS OPEN AND THE SUBSURFACE SAFETY DEVICE IS NOT INSTALLED? (Last Update -Feb 2022)
Authority: 30 CFR 250.817 Enforcement Actions: C

P-267 ARE ALL TUBING INSTALLATIONS IN WHICH A WIRELINE OR PUMPDOWN- RETRIEVABLE SUBSURFACE SAFETY DEVICE IS INSTALLED EQUIPPED WITH A LANDING NIPPLE WITH FLOW COUPLINGS OR OTHER PROTECTIVE EQUIPMENT ABOVE AND BELOW TO PROVIDE FOR THE SETTING OF THE SSSV? (Last Update -Feb 2022)
Authority: 30 CFR 250.810 Enforcement Actions: C
30 CFR 250.818(a)
30 CFR 250.832(a)

P-268 DOES EACH SURFACE-CONTROLLED AND SUBSURFACE-CONTROLLED SSSV AND ASSOCIATED SAFETY VALVE LOCK AND LANDING NIPPLE CONFORM TO THE CERTIFICATION REQUIREMENTS IN 30 CFR 250.801 THROUGH 802? (Last Update -Feb 2022)
Authority: 30 CFR 250.802 Enforcement Actions: C

P-269 WHEN THE SUBSURFACE SAFETY DEVICE HAS BEEN REMOVED FOR MORE THAN 15 DAYS HAS BSEE APPROVAL BEEN GIVEN? (Last Update -Feb 2022)
Authority: 30 CFR 250.817(a) Enforcement Actions: W/C

P-270 WHEN THE SUBSURFACE SAFETY DEVICE HAS BEEN REMOVED, IS THE WELL IDENTIFIED BY A SIGN ON THE WELLHEAD STATING THAT THE SUBSURFACE SAFETY DEVICE HAS BEEN REMOVED? (Last Update -Feb 2022)

Authority: 30 CFR 250.817(b)

Enforcement Actions: W/C

P-271 WHEN THE SUBSURFACE SAFETY DEVICE HAS BEEN REMOVED FOR ROUTINE OPERATIONS ON A SATELLITE STRUCTURE, IS THE WELL ATTENDED? (Last Update -Feb 2022)

Authority: 30 CFR 250.817(c)

Enforcement Actions: W/C

Subsurface Safety Device Testing

P-280 IS EACH SURFACE-CONTROLLED SSSV INSTALLED IN A WELL TESTED WHEN INSTALLED OR REINSTALLED AND AT INTERVALS NOT EXCEEDING 6 MONTHS AND REMOVED, REPAIRED AND REINSTALLED, OR REPLACED, IF IT DOES NOT OPERATE PROPERLY? (Last Update -Feb 2022)

Authority: 30 CFR 250.880(c)(1)(i)
30 CFR 250.880(c)(4)(i)

Enforcement Actions: W/C

P-281 IS EACH SUBSURFACE-CONTROLLED SSSV INSTALLED IN A WELL REMOVED, INSPECTED, AND REPAIRED OR ADJUSTED, AND REINSTALLED OR REPLACED AS NECESSARY AT INTERVALS NOT EXCEEDING 6 MONTHS FOR THOSE VALVES NOT INSTALLED IN A LANDING NIPPLE AND 12 MONTHS FOR THOSE VALVES INSTALLED IN A LANDING NIPPLE? (Last Update -Feb 2022)

Authority: 30 CFR 250.880(c)(1)(ii)

Enforcement Actions: W/C

P-283 IS EACH TUBING PLUG INSTALLED IN A WELL TESTED FOR LEAKAGE AT INTERVALS NOT EXCEEDING 6 MONTHS AND REMOVED, REPAIRED AND REINSTALLED, OR REPLACED, IF IT LEAKS? (Last Update -Feb 2022)

Authority: 30 CFR 250.880(c)(1)(iii)

Enforcement Actions: W

P-284 IS EACH INJECTION VALVE INSTALLED IN A WELL INSPECTED FOR LEAKAGE AT INTERVALS NOT EXCEEDING 6 MONTHS AND REMOVED, REPAIRED AND REINSTALLED, OR REPLACED, IF IT LEAKS? (Last Update -Feb 2022)

Authority: 30 CFR 250.880(c)(1)(iv)

Enforcement Actions: W/C

Surface Safety Device Records

P-300 IS EACH PUMP FOR A FIREWATER SYSTEM INSPECTED AND TESTED FOR OPERATION WEEKLY AND REPAIRED OR REPLACED IF FOUND DEFECTIVE? (Last Update -Feb 2022)

Authority: 30 CFR 250.880(c)(3)(i)

Enforcement Actions: W/S

P-301 IS EACH PNEUMATIC PSH, PSL, LSH, LSL TESTED FOR OPERATION AT LEAST ONCE EACH MONTH, WITH NO MORE THAN 6 WEEKS ELAPSING BETWEEN TESTS? (Last Update -Feb 2022)

Authority: 30 CFR 250.880(c)(3)(x)

Enforcement Actions: W/C

P-305 IS EACH AUTOMATIC INLET SDV AND EACH LIQUID DISCHARGE SDV TESTED FOR OPERATION AT LEAST ONCE EACH MONTH, WITH NO MORE THAN 6 WEEKS ELAPSING BETWEEN TESTS? (Last Update -Feb 2022)

Authority: 30 CFR 250.880(c)(2)(ii)
30 CFR 250.880(c)(2)(iii)

Enforcement Actions: W/C

P-307 IS EACH SSV TESTED FOR OPERATION AT LEAST ONCE EACH MONTH, WITH NO MORE THAN 6 WEEKS ELAPSING BETWEEN TESTS, AND REPAIRED OR REPLACED IF FOUND DEFECTIVE? (Last Update -Feb 2022)

Authority: 30 CFR 250.880(c)(2)(iv)

Enforcement Actions: W/C

P-308 IS EACH FLOWLINE FSV TESTED FOR OPERATION AT LEAST ONCE EACH MONTH, WITH NO MORE THAN 6 WEEKS ELAPSING BETWEEN TESTS, AND REPAIRED OR REPLACED IF FOUND DEFECTIVE? (Last Update -Feb 2022)

Authority: 30 CFR 250.880(c)(2)(v)

Enforcement Actions: W/C

P-309 IS EACH TSH SHUTDOWN CONTROL ON COMPRESSOR INSTALLATIONS NONDESTRUCTIVE TESTED FOR OPERATION AT LEAST ONCE EVERY 6 MONTHS AND REPAIRED OR REPLACED IF FOUND DEFECTIVE? (Last Update -Aug 2023)

Authority: 30 CFR 250.880(c)(3)(v)

Enforcement Actions: W/C

P-310 IS EACH TSH TESTED FOR OPERATION ANNUALLY, NOT TO EXCEED 12 CALENDAR MONTHS BETWEEN TESTS, EXCLUDING THOSE TSH SHUTDOWN CONTROLS INSPECTED UNDER P-309 AND THOSE THAT WOULD BE DESTROYED BY TESTING? (Last Update -Aug 2023)

Authority: 30 CFR 250.880(c)(3)(iv)

Enforcement Actions: W/C

P-311 IS EACH BSL TESTED FOR OPERATION AT LEAST ONCE EVERY 12 MONTHS? (Last Update -Feb 2022)
Authority: 30 CFR 250.880(c)(3)(vi) Enforcement Actions: W/C

P-312 IS EACH FSL TESTED FOR OPERATION AT LEAST ONCE EVERY 12 MONTHS? (Last Update -Feb 2022)
Authority: 30 CFR 250.880(c)(3)(vii) Enforcement Actions: W/C

P-313 IS EACH PSV TESTED FOR OPERATION AT LEAST ONCE EVERY 12 MONTHS? (Last Update -Feb 2022)
Authority: 30 CFR 250.880(c)(2)(i) Enforcement Actions: W/C

P-314 IS EACH ELECTRONIC PSH, PSL, LSH, LSL TESTED FOR OPERATION EVERY 3 MONTHS, WITH NO MORE THAN 120 DAYS ELAPSING BETWEEN TESTS? (Last Update -Feb 2022)
Authority: 30 CFR 250.880(c)(3)(ix) Enforcement Actions: W/C

P-318 IS EACH PRIMARY USV TESTED FOR OPERATION AT LEAST ONCE EVERY 3 CALENDAR MONTHS, NOT TO EXCEED 120 DAYS AND IF THE DEVICE DOES NOT FUNCTION PROPERLY, OR IF A LIQUID LEAKAGE RATE > 400 CUBIC CENTIMETERS PER MINUTE OR A GAS LEAKAGE RATE > 15 CUBIC FEET PER MINUTE IS OBSERVED, THE VALVE MUST BE REMOVED, REPAIRED, AND REINSTALLED, OR REPLACED? (Last Update -Feb 2022)
Authority: 30 CFR 250.880(c)(4)(ii) Enforcement Actions: W/C

P-319 IS EACH BSDV TESTED FOR OPERATION AT LEAST ONCE EACH MONTH, NOT TO EXCEED 6 WEEKS AND IF THE DEVICE DOES NOT FUNCTION PROPERLY, OR IF A LIQUID LEAKAGE RATE OR A GAS LEAKAGE RATE IS OBSERVED, THE VALVE MUST BE REMOVED, REPAIRED, AND REINSTALLED, OR REPLACED? (Last Update -Feb 2022)
Authority: 30 CFR 250.880(c)(4)(iii) Enforcement Actions: W/C

Records

P-320 DOES THE LESSEE MAINTAIN RECORDS FOR A PERIOD OF 2 YEARS AT THE LESSEE'S NEAREST OCS FIELD OFFICE THAT INCLUDE DATES AND DETAILS OF INSTALLATION, REMOVAL, INSPECTION, TESTING, REPAIRING, ADJUSTMENTS AND REINSTALLATION FOR EACH SUBSURFACE AND SURFACE SAFETY DEVICE INSTALLED? (Last Update -Feb 2022)

Authority: 30 CFR 250.890(b)

Enforcement Actions: W/C

P-321 HAS THE OPERATOR SUBMITTED TO THE APPROPRIATED DISTRICT MANAGER A CONTACT LIST FOR ALL OCS OPERATED PLATFORMS AT LEAST ANNUALLY OR WHEN CONTACT INFORMATION IS REVISED? (Last Update -Feb 2022)

Authority: 30 CFR 250.890(c)

Enforcement Actions: W

Surface (Non-Pipeline) Pumps

P-340 IS EACH NON-PIPELINE PUMP EQUIPPED WITH A PSH AND PSL? (Last Update -Feb 2022)

Authority: 30 CFR 250.865(a) – PSH and PSL installed
30 CFR 250.865(c) – PSH/PSL set psi/test tolerance
30 CFR 250.865(d) - PSL > 45 seconds surface pumps
30 CFR 250.870(a) - PSL time delays

Enforcement Actions: C

P-342 IS EACH NON-PIPELINE PUMP EQUIPPED WITH A PSV? (Last Update -Feb 2022)

Authority: 30 CFR 250.865(a)

Enforcement Actions: C

P-343 IS EACH NON-PIPELINE PUMP EQUIPPED WITH A FSV? (Last Update -Feb 2022)

Authority: 30 CFR 250.865(a)

Enforcement Actions: C

P-344 IS EACH GLYCOL POWERED GLYCOL PUMP EQUIPPED WITH A SDV? (Last Update -Feb 2022)

Authority: 30 CFR 250.865(a)

Enforcement Actions: C

Subsea (Non-Pipeline) Pumps

P-350 **IS EACH SUBSEA PUMP EQUIPPED WITH PSH(s)? (Last Update -Feb 2022)**
Authority: 30 CFR 250.875(b) Enforcement Actions: W/C
 30 CFR 250.875(c)(1)
 30 CFR 250.875(e)(2)

P-351 **IS EACH SUBSEA PUMP EQUIPPED WITH PSL(s)? (Last Update -Feb 2022)**
Authority: 30 CFR 250.875(b) Enforcement Actions: W/C
 30 CFR 250.875(c)(1)
 30 CFR 250.875(e)(2)

P-352 **IS EACH SUBSEA PUMP EQUIPPED WITH AN ISOLATION VALVE AT THE INLET OF THE PUMP? (Last Update -Feb 2022)**
Authority: 30 CFR 250.875(a) Enforcement Actions: C

Gas Lift and Injection Lines

P-361 **IS EACH WELLHEAD INJECTION LINE AND GAS LIFT LINE EQUIPPED WITH A PSH AND PSL? (Last Update -Feb 2022)**
Authority: 30 CFR 250.841(a) – Dry Tree Enforcement Actions: C
 30 CFR 250.873(b) – Subsea Tree
 30 CFR 250.874(c) – Subsea Tree

P-364 **IS EACH WELLHEAD INJECTION LINE AND GAS LIFT LINE EQUIPPED WITH A FSV? (Last Update -Feb 2022)**
Authority: 30 CFR 250.841(a) Enforcement Actions: C
 30 CFR 250.1004(b)(7)

P-365 **IS EACH DEPARTING SUBSEA GAS LIFT SUPPLY (GLS) LINE AND DEPARTING SUBSEA WATER INJECTION (WI) LINE EQUIPPED WITH AN FSV? (Last Update -Feb 2022)**
Authority: 30 CFR 250.873(b)(1) Enforcement Actions: C
 30 CFR 250.873(b)(2)
 30 CFR 250.873(b)(3)
 30 CFR 250.874(b)

P-366 IS EACH DEPARTING SUBSEA GAS LIFT SUPPLY LINE EQUIPPED WITH A GAS LIFT SHUT DOWN VALVE (GLSDV)? (Last Update -Feb 2022)

Authority: 30 CFR 250.873(b)
30 CFR 250.873(d)

Enforcement Actions: C

P-367 IS EACH SUBSEA GAS LIFT INJECTION POINT EQUIPPED WITH A GAS LIFT INJECTION VALVE (GLIV)? (Last Update - Feb 2022)

Authority: 30 CFR 250.873(b)(1)(ii)
30 CFR 250.873(b)(2)
30 CFR 250.873(b)(3)(iii)
30 CFR 250.873(d)

Enforcement Actions: C

P-369 IS EACH DEPARTING WATER INJECTION LINE EQUIPPED WITH A WATER INJECTION SHUT DOWN VALVE (WISDV)? (Last Update -Feb 2022)

Authority: 30 CFR 250.874(b)
30 CFR 250.874(g)(1)

Enforcement Actions: C

Headers

P-380 IS EACH HEADER EQUIPPED WITH APSH AND PSL? (Last Update -Feb 2022)

Authority: 30 CFR 250.841(a)
30 CFR 250.852

Enforcement Actions: C

P-385 IF A NECESSARY ALTERATION OR DISCONNECTION OF THE PIPELINE OR UMBILICAL OF ANY SUBSEA WELL AFFECTS THE OPERATOR'S ABILITY TO MONITOR CASING PRESSURE OR TO TEST ANY SUBSEA VALVES OR EQUIPMENT, DID THE OPERATOR NOTIFY THE APPROPRIATE DISTRICT OFFICE AT LEAST 48 HOUR IN ADVANCE AND SUBMIT A REPAIR OR REPLACEMENT PLAN? (Last Update -Feb 2022)

Authority: 30 CFR 250.831
30 CFR 250.880(a)(3)
30 CFR 250.880(d)(2)(i)

Enforcement Actions: W

P-390 DID THE OPERATOR FOLLOW THE VALVE CLOSURE TIMING TABLE FOR ELECTRO- HYDRAULIC CONTROL SYSTEMS? (Last Update -Feb 2022)

Authority: 30 CFR 250.838(b)

Enforcement Actions: W

P-391 DID THE OPERATOR FOLLOW THE VALVE CLOSURE TIMING TABLE FOR ELECTRO- HYDRAULIC CONTROL SYSTEMS WITH LOSS OF COMMUNICATIONS? (Last Update -Feb 2022)
Authority: 30 CFR 250.838(d) Enforcement Actions: W

P-392 DID THE OPERATOR FOLLOW THE VALVE CLOSURE TIMING TABLE FOR DIRECT HYDRAULIC CONTROL SYSTEMS? (Last Update -Feb 2022)
Authority: 30 CFR 250.839(b) Enforcement Actions: W

Wellhead and Flowlines

P-402 ARE THE PSHLS ON EACH FLOWLINE SEGMENT SET NO MORE THAN 15 PERCENT ABOVE / BELOW THE OPERATING RANGE AND BELOW THE SITP OR THE GAS-LIFT SUPPLY PRESSURE? (Last Update -Feb 2022)
Authority: 30 CFR 250.852(b) Enforcement Actions: C

P-405 IF THE MAXIMUM ALLOWABLE WP OF THE FLOWLINE IS LESS THAN THE SITP, IS A PSV, OR ADDITIONAL SSV ACTIVATED BY AN INDEPENDENT PSH, INSTALLED? (Last Update -Feb 2022)
Authority: 30 CFR 250.841
30 CFR 250.852(c) Enforcement Actions: C

P-406 IS AN OPERABLE FSV INSTALLED IN THE FINAL FLOWLINE SEGMENT? (Last Update -Feb 2022)
Authority: 30 CFR 250.841
30 CFR 250.852(g) Enforcement Actions: C

P-407 DO THE WELLHEAD, TREE, AND RELATED EQUIPMENT HAVE A PRESSURE RATING GREATER THAN THE MASP/SITP, AND IS IT DESIGNED, INSTALLED, OPERATED, MAINTAINED, AND TESTED TO ACHIEVE AND MAINTAIN PRESSURE CONTAINMENT AND PRESSURE CONTROL? (Last Update – Dec 2024)
Authority: 30 CFR 250.518(d)– Completion (with tree installed) Enforcement Actions: C
30 CFR 250.619(d) – Workover (with tree removed)

P-408 DOES EACH WELLHEAD SSV, USV, BSDV AND ITS ACTUATOR CONFORM TO THE CERTIFICATION REQUIREMENTS IN 30 CFR 250.801 through 802? (Last Update -Feb 2022)
Authority: 30 CFR 250.801
30 CFR 250.802 Enforcement Actions: C

P-412

IS EACH WELLHEAD COMPLETION EQUIPPED WITH A MINIMUM OF ONE MASTER VALVE AND AN OPERABLE SSV LOCATED ABOVE THE MASTER VALVE, IN THE VERTICAL RUN OF THE TREE? (Last Update -Feb 2022)

Authority: 30 CFR 250.518(c) – Completion
30 CFR 250.619(c) – Work over
30 CFR 250.820 – SSV Detectable Leakage
30 CFR 250.834 – USV Detectable Leakage
30 CFR 250.836 – BSDV Detectable Leakage

Enforcement Actions: C



Tubing and Wellhead Equipment

DEFINITIONS: (Last Update -Feb 2022)

1. "A" Annulus: the annulus designation between production tubing and production casing
 2. "B" Annulus: the annulus designation between the production casing and next outer casing.. The letter designation continues in sequence for each and every annular space encountered between casing strings up to and including the surface casing and conductor casing strings.
 3. Conductor Casing: provides structural support for the well, wellhead and completion equipment, and often provides hole stability for initial drilling operations. This casing string is not designed for pressure containment, but upon completion of the well, it may have a casing head, therefore, it may be capable of containing low annular pressures. This casing is set prior to encountering any hydrocarbons at a depth where the fracture gradient will allow for an increase in mud density and is cemented to the surface or mudline. For subsea hybrid wells, the low pressure subsea wellhead is normally installed on this casing string.
 4. Drive/Jet Pipe: Supports unconsolidated deposits and provides hole stability for initial drilling operations. This first string set and provides no pressure containment. This string also provides structural support to the well system.
 5. Intermediate Casing: Casing is set when geological characteristics or wellbore conditions indicate downhole protection is needed or to prevent loss of circulation by casing off weaker formation. Multiple intermediate casing strings can be run in a single well.
 6. Liner Casing: a casing string suspended near the bottom end of previous strings using a liner hangar.
 7. Production Casing: Casing that is the inner most string of casing in the well. Production fluid enters the casing below the production packer and continues to the surface through the production string. At a minimum, the production casing will be rated for the maximum anticipated pressure that may be encountered from the production zone.
 8. Production Liner: A liner that is the innermost string in which the productive zones are completed. The casing in which the production liner is hung off is usually referred to as the production casing.
 9. Production Riser: The casing string rising from the seafloor to the wellhead on fixed platforms, or the casing strings attached to the subsea wellhead rising from the seafloor to the surface wellhead on hybrid wells.
 10. Production string (or Completion String): The production string consists primarily of production tubing, but also includes additional components such as the surface – controlled subsurface safety valve (SCSSV, gas lift mandrels, chemical injections and instruments ports, landing nipples, and packer or packer seals assemblies. The production string runs inside the production casing and used to conduct production fluids to the surface.
 11. Production Tubing: Tubing that is run inside the production casing and used to convey produced fluids from the hydrocarbon- bearing formation to the surface. Tubing may also be used for injection. In hybrid wells, for example, tubing is used as a conduit for gas for artificial lift below a mud line pack-off tubing hangar to isolate the gas lift pressure from the production riser.
 12. Surface Casing: Casing run inside the conductor casing to protect shallow water zones and weaker formations and may be cemented within the conductor string and is often cemented back to the mud line. The surface wellhead is normally installed on this string for surface wells.
 13. Structural Pipe Casing Strings: Casing strings used to facilitate the drilling of the well, but not need for pressure containment after the well has been drilled. Support unconsolidated sediments and provide whole stability for initial drilling operations, axial support for casing loads and bending loads from the subsea wellhead.
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P-413

IS EACH TREE INSTALLED EQUIPPED WITH EQUIPMENT TO MONITOR THE CASING PRESURE ACCORDING TO THE FOLLOWING CHART? (Last Update -Feb 2022)

Authority: 30 CFR 250.518 (b)

Enforcement Actions: C

If you have....	You must equip....	So you can monitor....
(1) Fixed platform wells,	The Wellhead,	All annuli (A, B, C, D, etc., annuli).
(2) Subsea wells,	The tubing head,	The production casing annulus (A annulus).
(3) Hybrid* wells,	The surface wellhead,	All annuli at the surface (A and B riser annuli). If the production casing below the mudline and the production casing riser above the mudline are pressure isolated from each other, provisions must be made to monitor the production casing below the mudline for casing pressure.

* Characterized as a well drilled with a subsea wellhead and completed with a surface casing head, a surface tubing head, a surface tubing hanger, and a surface Christmas tree.

Casing Pressure Management

P-414

IS THE OPERATOR MONITORING CASING PRESSURE FOR EACH WELL ACCORDING TO THE FOLLOWING TABLE? (Last Update -Feb 2022)

Authority: 30 CFR 250.520

Enforcement Actions: W

If you have...	You must monitor	With a minimum one pressure data point recorded per...
(a) Fixed platform wells,	Monthly	Month for each casing
(b) Subsea well,	Continuously,	Day for the production Casing
(c) Hybrid well*,	Continuously,	Day for each riser and/or the production casing
(d) Well operating under a casing pressure request on a manned fixed platform	Daily,	Day for each casing
(e) Wells operating under a casing pressure request on an unmanned platform,	Weekly,	Week for each casing

*Characterized as a well drilled with a subsea wellhead and completed with a surface casing head, a surface tubing head, a surface tubing hanger, and a surface Christmas tree.

P-415

ARE ALL CASING DIAGNOSTIC TESTS PERFORMED WITHIN 30 DAYS AFTER FIRST OBSERVING OR IMPOSING CASING PRESSURE ACCORDING TO THE FOLLOWING CHART? (Last Update -Feb 2022)

Authority: 30 CFR 250.521

Enforcement Actions: W

If you have a...	You must perform a casing diagnostic test if...
(1) Fixed platform well,	The casing pressure is greater than 100 psig.
(2) Subsea well,	The measurable casing pressure is greater than the external hydrostatic pressure plus 100 psig measured at the subsea wellhead. Hydrostatic pressure = (.052 x 8.6 x water depth)
(3) Hybrid well*,	A riser or the production casing pressure is greater than 100 psig measured at the surface.

*Characterized as a well drilled with a subsea wellhead and completed with a surface casing head, a surface tubing head, a surface tubing hanger, and a surface christmas tree.

P-416

DID THE OPERATOR REPEAT CASING DIAGNOSTIC TESTING WHEN REQUIRED? (Last Update -Feb 2022)

Authority: 30 CFR 250.523

Enforcement Actions: W/C

*Casing diagnostic testing must be repeated in accordance with the following table:

When...	You must repeat diagnostic testing...
(a) Your casing pressure request approved term has expired,	Immediately.
(b) Your well, previously on gas lift, has been shut-in or returned to flowing status without gas lift for more than 180 days,	Immediately on the production casing (A annulus). The production casing (A annulus) of wells on active gas lift are exempt from diagnostic testing.
(c) Your casing pressure request becomes invalid,	Within 30 days.
(d) A casing or riser has an increase in pressure greater than 200 psig over the previous casing diagnostic test,	Within 30 days.
(e) After any corrective action has been taken to remediate undesirable casing pressure, either as a result of a casing pressure request denial or any other action,	Within 30 days.
(f) Your fixed platform well production casing (A annulus) has pressure exceeding 10 percent of its minimum internal yield pressure (MIYP), except for production casings on active gas lift,	Once per year, not to exceed 12 months between tests.
(g) Your fixed platform well's outer casing (B, C, D, etc., annuli) has a pressure exceeding 20 percent of its MIYP,	Once every 5 years, at a minimum.

P-417 DOES THE OPERATOR RETAIN RECORDS OF CASING PRESSURES AND DIAGNOSTICS TESTS AS REQUIRED? (Last Update -Feb 2022)
Authority: 30 CFR 250.524 Enforcement Actions: W

P-418 DID THE OPERATOR TAKE ACTION BASED ON THE RESULTS FROM THEIR CASING DIAGNOSTIC TEST? (Last Update -Feb 2022)
Authority: 30 CFR 250.525 Enforcement Actions: W

P-419 DID THE OPERATOR SUBMIT A NOTIFICATION OF CORRECTIVE ACTION OR A CASING PRESSURE REQUEST WITHIN 14 DAYS AFTER PERFORMING A CASING DIAGNOSTIC TEST REQUIRING ACTION UNDER 30 CFR 250.525? (Last Update -Feb 2022)
Authority: 30 CFR 250.526 Enforcement Actions: W

*Casing diagnostic test requires action in accordance with the following table:

You must submit either...	To the appropriate...	And it must include...	You must also...
(a) a notification of corrective action; or,	District Manager and copy the Regional Supervisor, Field Operations,	Requirements under 250.527,	Submit an Application for Permit to Modify or Corrective Action Plan within 30 days of the diagnostic test.
(b) a casing pressure request,	Regional Supervisor, Field Operations,	Requirements under 250.528.	

Pressure Vessels

P-422 IS EACH PRESSURE VESSEL EQUIPPED WITH AN OPERABLE LSH, LSL (OIL), AND LSL (WATER)? (Last Update -Feb 2022)
Authority: 30 CFR 250.841
30 CFR 250.850 Enforcement Actions: C

P-426 IS EACH PRESSURE VESSEL EQUIPPED WITH A FSV OIL, WATER, AND GAS? (Last Update -Feb 2022)
Authority: 30 CFR 250.841
30 CFR 250.850 Enforcement Actions: C

P-429 IS EACH STOP VALVE BETWEEN A PSV AND A PRESSURE VESSEL LOCKED OR SEALED IN THE OPEN POSITION WHEN AN AUTHORIZED PERSON IS NOT STATIONED AT THE PRESSURE VESSEL, AS REQUIRED IN THE ASME BOILER AND PRESSURE VESSEL CODE, SECTION VIII, APPENDIX M? (Last Update -Feb 2022)
Authority: 30 CFR 250.851(a)(3)(i) Enforcement Actions: W

P-430 ARE PRESSURED AND FIRED VESSELS CODE STAMPED IN ACCORDANCE WITH THE ASME BOILER AND PRESSURE VESSEL CODE? (Last Update -Feb 2022)

Authority: 30CFR 250.851(a)(1)(i)

Enforcement Actions: C

P-431 IS THE PSH ON EACH PRESSURE VESSEL SET NO HIGHER THAN 15 PERCENT OR 5 PSI, WHICHEVER IS GREATER, ABOVE THE HIGHEST PRESSURE IN THE OPERATING RANGE AND AT LEAST 5 PERCENT OR 5 PSI, WHICHEVER IS GREATER, BELOW THE PSV'S ACTIVATION PRESSURE? (Last Update -Feb 2022)

Authority: 30 CFR 250.851(b)
30 CFR 250.851(c)(1)

Enforcement Actions: C

P-433 IS THE PSL ON EACH PRESSURE VESSEL SET NO LOWER THAN 15 PERCENT OR 5 PSI, WHICHEVER IS GREATER, BELOW THE LOWEST PRESSURE IN THE OPERATING RANGE? (Last Update -Feb 2022)

Authority: 30 CFR 250.851(b)
30 CFR 250.851(c)(2)

Enforcement Actions: C

P-434 ARE PRESSURE VESSELS MAINTAINED, INSPECTED, RATED, REPAIRED, AND ALTERED IN ACCORDANCE WITH THE APPLICABLE PROVISIONS OF THE AMERICAN PETROLEUM INSTITUTE'S PRESSURE VESSEL INSPECTION CODE: MAINTENANCE INSPECTION, RATING, REPAIR, AND ALTERATION API 510 (EXCEPT SECTIONS 6.5 AND 8.5), EFFECTIVE MARCH 15, 2005? (Last Update -Feb 2022)

Authority: 30 CFR 250.198

Enforcement Actions: W/C

Relief Valves

P-451 IS EACH REQUIRED PSV DESIGNED, INSTALLED, AND MAINTAINED IN ACCORDANCE WITH APPLICABLE PROVISIONS OF SECTIONS I, IV, AND VIII OF THE ASME BOILER AND PRESSURE VESSEL CODE AND SET AT A PRESSURE NO HIGHER THAN THE MAXIMUM ALLOWABLE WORKING PRESSURE? (Last Update -Feb 2022)

Authority: 30 CFR 250.841 – PSV
30 CFR 250.851(a)(3)(i) – ASME Code
30 CFR 250.851(a)(3)(ii) – Set Pressure
30 CFR 250.880(b)(2) – Test Tolerance
30 CFR 250.880(c)(2)(i) – Tested Annually

Enforcement Actions: C

P-452 IS EACH PSV AND VENT PIPED IN SUCH A WAY AS TO PREVENT FLUID FROM STRIKING PERSONNEL OR IGNITION SOURCES? (Last Update -Feb 2022)

Authority: 30 CFR 250.851(a)(3)(iii)

Enforcement Actions: C

P-523 IS EACH FIRED OR EXHAUST HEATED COMPONENT EQUIPPED WITH A TSH IN THE STACK? (Last Update -Feb 2022)

Authority: 30 CFR 250.850

Enforcement Actions: C

P-524 IS EACH FIRED OR EXHAUST HEATED COMPONENT EQUIPPED WITH A TSH IN THE MEDIUM OR PROCESS FLUID? (Last Update -Feb 2022)

Authority: 30 CFR 250.850

Enforcement Actions: C

P-525 IS EACH FIRED OR EXHAUST HEATED COMPONENT EQUIPPED WITH AN LSL IN THE MEDIUM OR PROCESS FLUID? (Last Update -Feb 2022)

Authority: 30 CFR 250.850

Enforcement Actions: C

P-526 IS EACH NATURAL DRAFT FIRED COMPONENT EQUIPPED WITH AN INTAKE FLAME ARRESTER? (Last Update -Feb 2022)

Authority: 30 CFR 250.850

Enforcement Actions: C

P-527 IS EACH NATURAL DRAFT FIRED COMPONENT EQUIPPED WITH A STACK ARRESTER? (Last Update -Feb 2022)

Authority: 30 CFR 250.850

Enforcement Actions: C

P-528 IS EACH FORCED DRAFT FIRED COMPONENT EQUIPPED WITH AN OPERABLE PSL IN THE AIR INTAKE? (Last Update -Feb 2022)

Authority: 30 CFR 250.850

Enforcement Actions: C

P-529 IS EACH FORCED DRAFT FIRED COMPONENT EQUIPPED WITH AN OPERABLE PSL IN THE FUEL SUPPLY LINE? (Last Update -Feb 2022)

Authority: 30 CFR 250.850

Enforcement Actions: C

P-530 IS EACH FORCED DRAFT FIRED COMPONENT EQUIPPED WITH AN OPERABLE MOTOR STARTER INTERLOCK? (Last Update -Feb 2022)

Authority: 30 CFR 250.850

Enforcement Actions: C

P-531 IS EACH DIRECT FIRED TUBE-TYPE OR EXHAUST HEATED COMPONENT EQUIPPED WITH AN OPERABLE FSL IN THE MEDIUM OR PROCESS FLUID WHEN IT IS COMBUSTIBLE? (Last Update -Feb 2022)
Authority: 30 CFR 250.850 Enforcement Actions: C

P-532 IS EACH DIRECT FIRED TUBE-TYPE OR EXHAUST HEATED COMPONENT EQUIPPED WITH AN OPERABLE FSV IN EACH MEDIUM OUTLET PIPING? (Last Update -Feb 2022)
Authority: 30 CFR 250.841 Enforcement Actions: C

P-533 IS EACH DIRECT FIRED TUBE-TYPE OR EXHAUST HEATED COMPONENT EQUIPPED WITH AN OPERABLE PSV IN EACH MEDIUM PIPING? (Last Update -Feb 2022)
Authority: 30 CFR 250.841 Enforcement Actions: C

P-534 HAS THE OPERATOR REMOVED, INSPECTED, REPAIRED, OR REPLACED THE FIRE TUBE FOR TUBE TYPE HEATERS EVERY 5 YEARS? (Last Update -Feb 2022)
Authority: 30 CFR 250.876 Enforcement Actions: W/C

Steam Generators

P-540 IS EACH STEAM GENERATOR EQUIPPED WITH AN OPERABLE PSH OR TSH? (Last Update -Feb 2022)
Authority: 30 CFR 250.841 Enforcement Actions: C

P-541 IS EACH STEAM GENERATOR EQUIPPED WITH AN OPERABLE LSL? (Last Update -Feb 2022)
Authority: 30 CFR 250.851(a) Enforcement Actions: C

P-542 IS EACH STEAM GENERATOR EQUIPPED WITH AN OPERABLE WATER-FEEDING DEVICE WHICH WILL AUTOMATICALLY CONTROL THE WATER LEVEL IF OPERATING AT MORE THAN 15 PSIG? (Last Update -Feb 2022)
Authority: 30 CFR 250.851(a) Enforcement Actions: C

Heat Exchangers

P-550 IS EACH HEAT EXCHANGER (SHELL-TUBE) EQUIPPED WITH TWO OPERABLE PSH'S AND PSL'S? (Last Update -Feb 2022)

Authority: 30 CFR 250.841

Enforcement Actions: C

Compressors

P-562 IS EACH COMPRESSOR SUCTION AND INTER-STAGE SCRUBBER EQUIPPED WITH AN OPERABLE LSH? (Last Update -Feb 2022)

Authority: 30 CFR 250.858(a)(1)

Enforcement Actions: C

P-563 IS EACH COMPRESSOR SUCTION AND INTER-STAGE SCRUBBER EQUIPPED WITH AN OPERABLE LSL? (Last Update -Feb 2022)

Authority: 30 CFR 250.858(a)(1)

Enforcement Actions: C

P-567 IS EACH FINAL STAGE DISCHARGE EQUIPPED WITH A FSV OUTSIDE OF BUILDING? (Last Update -Feb 2022)

Authority: 30 CFR 250.841

Enforcement Actions: C

P-569 IS EACH FINAL STAGE DISCHARGE EQUIPPED WITH AN AUTOMATIC BDV IF 1000 HP OR GREATER? (Last Update -Feb 2022)

Authority: 30 CFR 250.858(a)(4)

Enforcement Actions: C

P-570 IS EACH COMPRESSOR CYLINDER OR CASE PROTECTED BY A TSH? (Last Update -Feb 2022)

Authority: 30 CFR 250.858(a)(2)

Enforcement Actions: C

P-571 DO THE AUTOMATIC SDV'S INSTALLED IN COMPRESSOR SUCTION AND FUEL GAS PIPING ACTUATED BY THE PSH, PSL, AND LSH INSTALLED ON THE COMPRESSOR SUCTION AND INTER-STAGE SCRUBBERS ALLOW EACH COMPRESSOR UNIT AND ASSOCIATED VESSELS TO BE ISOLATED FROM ALL INPUT SOURCES? (Last Update - Feb 2022)

Authority: 30 CFR 250.858(a)(3)

Enforcement Actions: C

P-572 IS EACH AUTOMATIC SDV INSTALLED IN COMPRESSOR SUCTION AND FUEL GAS PIPING ALSO ACTUATED BY THE SHUTDOWN OF THE PRIME MOVER? (Last Update -Feb 2022)

Authority: 30 CFR 250.858(a)(3)

Enforcement Actions: C

P-573 IS GAS-WELL GAS, AFFECTED BY THE CLOSURE OF THE AUTOMATIC SDV ON COMPRESSOR SUCTION, EITHER DIVERTED TO THE PIPELINE OR SHUT-IN AT THEWELLHEAD? (Last Update -Feb 2022)

Authority: 30 CFR 250.858(a)(3)

Enforcement Actions: C

P-574 ARE THE PSHLS ON EACH COMPRESSOR SUCTION, INTER-STAGE SCRUBBER, AND FINAL STAGE DISCHARGE SET NO HIGHER THAN 15 PERCENT ABOVE THE HIGHEST / LOWEST PRESSURE IN THE OPERATING RANGE? (Last Update -Feb 2022)

Authority: 30 CFR 250.858

Enforcement Actions: C

Turrets

P-580 IS EACH FLOATING PRODUCTION FACILITY EQUIPPED WITH AN AUTO SLEW (AS) SYSTEM? (Last Update -Feb 2022)

Authority: 30 CFR 250.854(a)

Enforcement Actions: C

P-581 IS EACH FLOATING PRODUCTION FACILITY EQUIPPED WITH A SWIVEL STACK LEAK DETECTION SYSTEM? (Last Update -Feb 2022)

Authority: 30 CFR 250.854(b)

Enforcement Actions: C
