Starting search date

11-05-2016

History File: EPODOC 1. 0 WORK W OVER W SAFETY W SYSTEM? (WORK W OVER) AND (SAFETY W SYSTEM?) 3. 853 (WORK W OVER) 4. 3 (WORKOVER) AND (SAFETY W SYSTEM?) 5. 2.111 SAFETY W FUNCTION? 6. 0 WORKOVER AND (SAFETY W FUNCTION?) 7. 6 INTERVENTION AND (SAFETY W FUNCTION?) 8. 0 (WORKOVER W CONTROL W SYSTEM) AND (SAFETY W FUNCTION?) 9. 25 (WORKOVER W CONTROL W SYSTEM?) 10. 0 (WORKOVER W CONTROL W SYSTEM?) AND (SAFETY W FUNCTION?) 11. 0 (WORKOVER W CONTROL W SYSTEM?) AND SAFETY 12. 9 (WORKOVER W CONTROL W SYSTEM?) AND FUNCTION? 13. 25 WORKOVER W CONTROL W SYSTEM? 14. 0 WORKOVER W SAFETY W SYSTEM? 15. 3 WORKOVER AND (SAFETY W SYSTEM?) 16. 47 (WORKOVER OR INTERVENTION) AND (SAFETY W SYSTEM?) 17. 0 INTERVENTION? W SAFETY W SYSTEM? 18. 44 INTERVENTION AND (SAFETY W SYSTEM?) 19. 3 INTERVENTION AND (SAFETY W CONTROL W SYSTEM?) 20. 0 INTERVENTION AND (WORKOVER W SAFETY W SYSTEM?) 21. 0 (WORKOVER W SAFETY W SYSTEM?) 22. 0 (WORKOVER W SAFETY W FUNCTION?) 23. 0 WORKOVER AND (SAFETY W FUNCTION?) 24. 3 WORKOVER AND (SAFETY W SYSTEM?) 25. 44 INTERVENTION AND (SAFETY W SYSTEM?) File: EPODOC 1. 10 ((OR SE, FI, DK)/PN AND (/IC /IC E21B43/117)) 2. 0 1 NOT (OR US, EP, WO, DE, GB, FR, AU, AT, CA) /PR 3. 0 *M9/PR {..CR SS 2 1-* FROM WPI TO EPODOC} 4. 0 (2 NOT 3) 5. 0 4 NOT (OR US, EP, WO, DE, GB, FR, AU, AT, CA) / PR

- 6. 0 *M9/PR {..CR SS 4 1-* FROM WPI TO EPODOC}
- 7. 0 (5 NOT 6)
- 8. 26 SHAPED W CHARGER
- 9.8 SS25
- 10. 45 INTERVENTION AND (SAFETY W SYSTEM?)

File: WPI

- 1. 0 *M9/PR {..CR SS 2 1-* FROM EPODOC TO WPI}
- 2. 0 1 AND (OR US, EP, WO, DE, GB, FR, AU, AT, CA) /PN
- 3. 0 *M9/PR {..CR SS 5 1-* FROM EPODOC TO WPI}
- 4. 0 3 AND (OR US, EP, WO, DE, GB, FR, AU, AT, CA) /PN

File: EPODOC

- 1. 10 ((OR SE, FI, DK)/PN AND (/IC /IC E21B43/117))
- 2. 0 1 NOT (OR US, EP, WO, DE, GB, FR, AU, AT, CA) /PR
- 3. 0 *M9/PR {..CR SS 2 1-* FROM WPI TO EPODOC}
- 4. 0 (2 NOT 3)
- 5. 0 4 NOT (OR US, EP, WO, DE, GB, FR, AU, AT, CA) /PR
- 6. 0 *M9/PR {..CR SS 4 1-* FROM WPI TO EPODOC}
- 7. 0 (5 NOT 6)
- 8. 26 SHAPED W CHARGER
- 9.8 SS25
- 10. 45 INTERVENTION AND (SAFETY W SYSTEM?)
- 11. 3 INTERVENTION W CONTROL W SYSTEM
- 12. 0 SUBSEA W INTERVENTION W CONTROL W SYSTEM
- 13. 21 WORKOVER W CONTROL W SYSTEM
- 14. 96 20UG SUBSEA, INTERVENTION?, OPERATION?
- 15. 3 20UG SUBSEA, INTERVENTION?, OPERATION?, (CONTROL W SYSTEM+)

File: WPI

- 1. 0 *M9/PR {..CR SS 2 1-* FROM EPODOC TO WPI}
- 2. 0 1 AND (OR US, EP, WO, DE, GB, FR, AU, AT, CA) /PN
- 3. 0 *M9/PR {..CR SS 5 1-* FROM EPODOC TO WPI}
- 4. 0 3 AND (OR US, EP, WO, DE, GB, FR, AU, AT, CA) /PN

File: EPODOC

- 1. 21 WORKOVER W CONTROL W SYSTEM
- 2. 0 SUBSEA W INETERVENTION W OPERATION
- 3. 0 SUBSEA W INTERVENTION W OPERATION
- 4. 5.152 /IC E21B33/035
- 5. 0 INTERVENTION W CONTROL SYSTEM
- 6. 3 INTERVENTION W CONTROL W SYSTEM
- 7. 0 20UG (INTERVENTION W CONTROL W SYSTEM) , SUBSEA
- 8. 13 20UG INTERVENTION, CONTROL, SYSTEM, SUBSEA
- 9. 0 20UG INTERVENTION, CONTROL, SYSTEM, SUBSEA, (POWER W MANAGEMENT W SYSTEM)
- 10. 0 20UG INTERVENTION, SUBSEA, (POWER W MANAGEMENT W SYSTEM)
- 11. 0 20UG INTERVENTION, SUBSEA, POWER, MANAGEMENT, SYSTEM
- 12. 0 20UG INTERVENTION, SUBSEA, POWER, MANAGEMENT, SYSTEM?
- 13. 4 20UG INTERVENTION, SUBSEA, POWER, SYSTEM?
- 14. 2 INTERVENTION W SAFETY W CONTROL W SYSTEM?
- 15. 0 SUBSEA W INTERVENTION W SAFETY W CONTROL W SYSTEM?
- 16. 0 20UG SUBSEA, INTERVENTION, SAFETY, CONTROL+, SYSTEM?
- 17. 0 20UG SUBSEA, INTERVENTION, SAFETY, CONTROL+, (OR OPERATION?, SYSTEM?)
- 18. 12 20UG SUBSEA, SAFETY, CONTROL+, (OR OPERATION?, SYSTEM?)
- 19. 0 SEPARATE W SUBSEA W SAFETY W CONTROL W SYSTEM?
- 20. 0 SEPARATE W SUBSEA W SAFETY W SONTROL SYSTEM?
- 21. 0 SEPARATE W SUBSEA W SAFETY W SONTROL W SYSTEM?

File: EPODOC

- 1. 0 10UG (CONTROL+), (SAFETY W FUNCTION?), SUBSEA, (OR INTERVENTION, WORKOVER)
- 2. 0 20UG (CONTROL+), (SAFETY W FUNCTION?), SUBSEA, (OR INTERVENTION, WORKOVER)

- 3. 0 3UG EDP, EQD, PSD
- 4. 0 3UG ESP, EQD, PSD
- 5. 0 10UG ESP, EQD, PSD
- 6. 0 10UG CONTROL, EDP, EQD, PSD
- 7. 0 20UG CONTROL, EDP, EQD, PSD
- 8. 0 20UG EDP, EQD, PSD
- 9. 314 20UG CONTROL, (SAFETY W FUNCTION?)
- 10. 0 20UG CONTROL, (SAFETY W FUNCTION?), (OR INTERVENTION, WORKOVER)
- 11. 0 20UG CONTROL, (SAFETY W FUNCTION?), SUBSEA
- 12. 0 30UG CONTROL, (SAFETY W FUNCTION?), SUBSEA
- 13. 2 IWOCS
- 14. 4 EMERGENCY W SHUTDOWN W CONTROL W SYSTEM
- 15. 0 EMERGENCY W SHUTDOWN W FUNCTION? W CONTROL W SYSTEM
- 16. 0 WELL W INTERVENTION W CONTROL W SYSTEM?
- 17. 31 WELL W INTERVENTION W OPERATION?
- 18. 7 (WELL W INTERVENTION W OPERATION?) AND (CONTROL W SYSTEM?)
- 19. 0 20UG (WELL W INTERVENTION W OPERATION?), (CONTROL W SYSTEM?)
- 20. 0 20UG (WELL W INTERVENTION W SYSTEM), (CONTROL W SYSTEM?)
- 21. 0 20UG (WELL W INTERVENTION W SYSTEM?), (CONTROL W SYSTEM?)
- 22. 0 20UG (SUBSEA W INTERVENTION W SYSTEM?) , (CONTROL W SYSTEM?)
- 23. 0 20UG (SUBSEA W INTERVENTION), (CONTROL W SYSTEM?)
- 24. 67 20UG (OR (SUBSEA W INTERVENTION?), (WORK_OVER)), (CONTROL W SYSTEM?)
- 25. 67 20UG (WORK OVER), (CONTROL W SYSTEM?)
- 26. 0 30UG (SUBSEA W INTERVENTION?), (CONTROL W SYSTEM?)
- 27. 7 (SUBSEA W INTERVENTION?) AND (CONTROL W SYSTEM?)
- 28. 0 (SUBSEA W INTERVENTION?) AND (SAFETY W CONTROL W SYSTEM?)
- 29. 0 WORK_OVER AND (SAFETY W CONTROL W SYSTEM?)
- 30. 0 (WORK W OVER) AND (SAFETY W CONTROL W SYSTEM?)

File: EPODOC

- 1. 0 20UG (POWER W MANAGEMENT), (OR INTERVENTION, WORKOVER),
- 2. 0 20UG (POWER W SYSTEM), (OR INTERVENTION, WORKOVER), SUBSEA
- 3. 0 20UG (ELECTRICAL W POWER), (OR INTERVENTION, WORKOVER), SUBSEA
- 4. 0 20UG (ELECTRICAL W POWER), SUBSEA, (OR INTERVENTION, WORKOVER)
- 5. 0 20UG (ELECTRICAL W POWER), WORKOVER
- 6. 0 20UG (POWER W SUPPLY), SUBSEA, (OR INTERVENTION, WORKOVER)
- 7. 112 SUBSEA W INTERVENTION
- 8. 0 (POWER W MANAGEMENT) AND (SUBSEA W INTERVENTION?)
- 9. 0 (POWER W SYSTEM) AND (SUBSEA W INTERVENTION?)
- 10. 112 SUBSEA W INTERVENTION?
- 11. 6 POWER AND (SUBSEA W INTERVENTION?)
- 12. 0 (ELECTRICAL W POWER) AND (SUBSEA W INTERVENTION?)
- 13. 0 (POWER W SUPPLY) AND (SUBSEA W INTERVENTION?)
- 14. 0 (POWER W MANAGEMENT) AND (SUBSEA W INTERVENTION?)
- 15. 3 (POWER W MANAGEMENT) AND (WORKOVER)

- 1. 0 (UNINTERRUPTED W POWER W SYSTEM) AND (WOCS)
- 2. 0 UPS AND (WOCS)
- 3. 0 20UG (UNINTERRUPTED W POWER W SYSTEM) , (WORKOVER W CONTROL W SYSTEM)
- 4. 0 30UG (UNINTERRUPTED W POWER W SYSTEM) , (WORKOVER W CONTROL W SYSTEM)
- 5. 0 30UG (UNINTERRUPTED W POWER W SYSTEM) , (WORKOVER W CONTROL W SYSTEM)

File: EPODOC

- 1. 0 (WORKOVER OR INTERVENTION) AND (SAFETY W FUNCTION?) AND (POWER W SYSTEM)
- 2. 7 (WORKOVER OR INTERVENTION) AND (SAFETY W FUNCTION?)
- 3. 0 30UG (OR WORKOVER, INTERVENTION), (SAFETY W FUNCTION?), SUBSEA
- 4. 0 30UG (SAFETY W FUNCTION), SUBSEA
- 5. 0 30UG (SAFETY W FUNCTION?), SUBSEA
- 6. 0 30UG(SAFETY W FUNCTION?), SUBSEA

File: EPODOC

- 1. 0 ((OR SE, FI, DK)/PN AND (/IC /C E21B 33/0355))
- 2. 0 1 NOT (OR US, EP, WO, DE, GB, FR, AU, AT, CA) /PR
- 3. 0 *M9/PR {..CR SS 2 1-* FROM WPI TO EPODOC}
- 4. 0 (2 NOT 3)
- 5. 0 ((OR SE, FI, DK)/PN AND (/IC /C E21B 33/0355))
- 6. 0 5 NOT (OR US, EP, WO, DE, GB, FR, AU, AT, CA) /PR
- 7. 0 *M9/PR {..CR SS 4 1-* FROM WPI TO EPODOC}
- 8. 0 (6 NOT 7)
- 9. 28 ((OR SE, FI, DK)/PN AND (/IC /C E21B33/0355))
- 10. 7 9 NOT (OR US, EP, WO, DE, GB, FR, AU, AT, CA) /PR
- 11. 4 *M9/PR {..CR SS 6 1-* FROM WPI TO EPODOC}
- 12. 3 (10 NOT 11)
- 13. 28 ((OR SE, FI, DK)/PN AND (/IC /C E21B33/0355))
- 14. 7 13 NOT (OR US, EP, WO, DE, GB, FR, AU, AT, CA) /PR
- 15. 4 *M9/PR {..CR SS 8 1-* FROM WPI TO EPODOC}
- 16. 3 (14 NOT 15)
- 17. 0 ((OR SE, FI, DK)/PN AND (/IC /C E21B 33/0385))
- 18. 0 17 NOT (OR US, EP, WO, DE, GB, FR, AU, AT, CA) / PR
- 19. 0 *M9/PR {..CR SS 10 1-* FROM WPI TO EPODOC}
- 20. 0 (18 NOT 19)
- 21. 0 ((OR SE, FI, DK)/PN AND (/IC /C E21B 34/066))
- 22. 0 21 NOT (OR US, EP, WO, DE, GB, FR, AU, AT, CA) /PR
- 23. 0 *M9/PR {..CR SS 12 1-* FROM WPI TO EPODOC}
- 24. 0 (22 NOT 23)

File: WPI

- 1. 0 *M9/PR {..CR SS 2 1-* FROM EPODOC TO WPI}
- 2. 0 1 AND (OR US, EP, WO, DE, GB, FR, AU, AT, CA) /PN
- 3. 0 *M9/PR {..CR SS 6 1-* FROM EPODOC TO WPI}
- 4. 0 3 AND (OR US, EP, WO, DE, GB, FR, AU, AT, CA) /PN
- 5. 4 *M9/PR {..CR SS 10 1-* FROM EPODOC TO WPI}
- 6. 4 5 AND (OR US, EP, WO, DE, GB, FR, AU, AT, CA) /PN
- 7. 4 *M9/PR {..CR SS 14 1-* FROM EPODOC TO WPI}
- 8. 4 7 AND (OR US, EP, WO, DE, GB, FR, AU, AT, CA) /PN

- 9. 0 *M9/PR {..CR SS 18 1-* FROM EPODOC TO WPI}
- 10. 0 9 AND (OR US, EP, WO, DE, GB, FR, AU, AT, CA) /PN
- 11. 0 *M9/PR { .. CR SS 22 1-* FROM EPODOC TO WPI}
- 12. 0 11 AND (OR US, EP, WO, DE, GB, FR, AU, AT, CA) /PN