No. 10 / Mode         Face No. 10 (act 1978) **Classification**         Mode 1978 (Mode 1978) **Classification**         Mode 1978 (Mode 1978) **Classification**         Act 1978 (Mode 1978) **Classification**	
10   17   Travel Systems	
1.1   Trainer Systems	
10	
50. 71.1   Vector Starts so Finance Coputate to RP   19.0000000   19.0000000   19.0000000   19.0000000   19.0000000   19.0000000   19.00000000   19.00000000   19.000000000000000000000000000000000000	
19	
20	
20   200   Total Part Aleman Value	
1.   Purish Return Vive	
20	
20, 23   Service South as PRY	
2.   2.   Priv Material removed from the 19th   0.10000016   0.100000016   0.10000016   0.10000016   0.10000016   0.10000016   0.100000016   0.100000016   0.100000016   0.100000016   0.100000016   0.100000016   0.100000016   0.1000000016   0.10000000000000000000000000000000000	
1.   1.	
Description   Comment of Impact Coding New, Instrumentation and govern   1,000,2011 (1901-190)	
200   200	
Description   Company	
Description	
5.5.1   Discreted bareful to compare of any of the Palls   9407/2016   Pillot   Fills   Fill	
50   5.5   Decommend transfer line, cooling and manufacturents   970,000   ((605)-18)   (605)-18)   (605)-18	
1.	
19.   19.	
St.   Access Ramp and Dear	
Communication   Communicatio	
50, 61.5   Scale Solitory or Electrical services access   50, 61.5   Scale Solitory or Electrical Services access   50, 61.5   Scale Solitory   Problems found during work   50, 61.5   Scale Solitory   Problems found during work   50, 61.5   Scale Solitory   Problems found during work   50, 61.5   Scale Solitory   Scale Solitory   Problems found during work   50, 61.5   Scale Solitory   Scale Solitory   Problems found during work   50, 61.5   Scale Solitory   Scale Solitory   Problems found during work   50, 61.5   Scale Solitory   Scale Solit	· · ·
Force   1.4	floor cut
67.5         22.2         Event carefolding for access to South Mozz         10069019         INS-(144)         contractor unavailable           67.5         2.4         Lase Itself: Repection Sign of Insection         660902011         6154-(145)         cell Cylind Engineering Complete         201902014         (IRS-(144)         Contractor Debys           67.5         3.3         Half Civil Engineering Complete         201902016         (IRS-(144)         Contractor Debys           67.5         3.3.1         Step V Base plate installation         13002017         Contractor Debys           67.5         3.3.1.7         Install base plate - RFCC of 1         20120011         RRIS-(143)         Revork required           67.5         3.3.1.7         Install base plate - RFCC of 1         20120011         RRIS-(143)         Revork required           67.5         3.3.1.7         Install base plate - Spectromete's Scienced Downstream         00690371         RRIS-(143)         Revork required           67.5         3.3.1.7         Install base plate - Spectromete's Scienced Downstream         00690371         RRIS-(143)         Revork required           67.5         3.3.1.7         Install base plate and survey, level and stighten the complete arrangement         20090017         RRIS-(143)         Revork required           67.5         3.	
67.5         2.2.3         Make changes to South Mazz         0.7060011         CRS-(F)(H)         contractor unbevailable           75.5         2.2.4         Loss ball Prospection spin of the Complete         2010/2016         (RICK) (F4)         Commander unbevailable           95.5         3.3         MICE Strop V bastalisation         2.106/2016         Commander Delays           95.9         3.1.3         Remove step IV false floor potates         2.801/2016         (RICK) (F4)         Commander of Complete           95.9         3.1.7         Remove step IV false floor potates         2.801/2016         (RICK) (F3)         Rework required           95.9         3.1.2         Install base plate - AFG 2F         3.000/2017         (RICK) (F3)         Rework required           95.9         3.1.1         Install base plate - AFG 2F         3.000/2017         (RICK) (F3)         Rework required           95.9         3.1.1         Install base plate - AFG 2F         2.000/2017         (RICK) (F3)         Rework required           95.9         3.1.2         Install base plate - Spectrowner Solemost Downstream         1.000/2017         (RICK) (F3)         Rework required           95.9         3.1.2         Install base plate - Spectrowner Solemost Downstream         1.000/2017         (RICK) (F3)         Rework required	
17.5   2.4   Last leaf impaction sign of   06000001   SISH-(HS)   SISH-(HS)   Contractor Debys	
875         83         latel Cold Engineering Complete         2010/00016 (RSK)-(R4)         Centractor Delays           676         9.3.1         Mice Step V Installation         2108/2013         31.1         Centractor Sets of Value Installation           67.9         3.3.1.7         Remove step for Value Installation         23.2020 (RSK)         RISKY-(R3)         Rework required           67.9         3.3.1.7         Install base plate - AFC x2         3.11.7         Install base plate - AFC x2         3.11.7         Rework required           67.9         3.3.1.7         Install brough both and survey, level and tighten the complete arrangement         1.50.302017 (RISK)-(R3)         Rework required           67.9         3.3.2.1         South RPM Frame Legs - SS         2.305,2018 (RISK)-(RS)         2.405,2018 (RISK)-(RS)         2.405,2018 (RISK)-(RS)         2.405,2018 (RISK)-(RS)         2.405,2018 (RISK)-(RS)         2.405,2018 (RISK)-(RS)         2.405,2017 (RISK)-(RS)         2.406,2017 (RISK)-(RS	
1966   1972	
150, 19.1   Step V Base plate installation   1903/2017	
10.5   3.1.17   Install base plate - RFCC #1   2812/2016 (RISK-(RIS)   Revork required	
10.5   3.1.17   Install base plate - AFC #2   3101(2017  [RISK)-(1-4])   Revork required	
1966   3.1.17   Install Base plate - Spectrometr Solenced Downstream	· · ·
1965   3.2.1   1.0	
20,	
20,   23, 22, 11   South PRY Frame Legs - SS   23, 052, 077	
2003-2017   Survey Floor & PRY legs   2003-2017	
24/03/2017	
1904/2017   1904	
27.04.201	
9%   9.3.2.1.6   South side SS return yoke installation complete   23/05/2017   (RISK)-(R3)   Additional machining or replacement of parts	
0%   0.3.2.2   South PRY Frame Legs - RFCC   0.208/2017   Survey Floor & PRY legs   3.005/2017   Survey Floor & PRY legs   3.005/2017   Survey Floor & PRY legs   0.506/2017   Survey Floor & PRY legs   0.506/2017   Survey Floor & PRY legs   0.707/2017   Survey Floor & PRY legs   0.708/2018	-
0%         9.3.2.2.1         Survey Floor & PRY legs         30:05:2017           0%         9.3.2.2.2         Cut shim         05:06:2017           0%         9.3.2.2.3         Install frame legs (inc drilling plates)         29:06:2017 (RISK)-(R4)         Inaccuracy of the frame / floor drilling           0%         9.3.2.2.5         Survey PRY legs         07:07:2017         Install frame legs (inc drilling plates)         20:08:2017 (RISK)-(R4)         Inaccuracy of the plates / frame setup           0%         9.3.2.2.5         South side RFCC return yoke installation complete         02:08:2017 (RISK)-(R3)         Additional machining or replacement of parts           0%         9.3.2.4.1         North PRY Frame Legs - RFCC         21:08:2018         10:09:2018           0%         9.3.2.4.2         Cut shim         22:03:2018           0%         9.3.2.4.3         Install frame legs (inc drilling plates)         18:04:2018 (RISK)-(R4)         Inaccuracy of the frame / floor drilling           0%         9.3.2.4.5         Fit North side yoke plates         21:05:2018 (RISK)-(R4)         Inaccuracy of the plates / frame setup           0%         9.3.2.4.6         North side PFCC return yoke installation complete         21:05:2018 (RISK)-(R4)         Inaccuracy of the plates / frame setup           0%         9.3.4.1         Installar RFC rail system <t< td=""><td></td></t<>	
0%         9.3.2.2.2         Cut shim         05/06/2017         (RISK)-(R4)         Inacuracy of the frame / floor drillling           0%         9.3.2.2.3         Install frame legs (inc drilling plates)         29/06/2017 (RISK)-(R4)         Inacuracy of the frame / floor drillling           0%         9.3.2.2.4         Survey PRY legs         07/07/2017         (RISK)-(R4)         Inacuracy of the plates / frame setup           0%         9.3.2.2.6         South side RFCC return yoke installation complete         02/08/2017 (RISK)-(R3)         Additional machining or replacement of parts           0%         9.3.2.4.1         Survey Frame Legs - RFCC         21/05/2018           0%         9.3.2.4.2         Cut shim         22/03/2018           0%         9.3.2.4.3         Install frame legs (inc drilling plates)         18/04/2018 (RISK)-(R4)         Inacuracy of the frame / floor drilling           0%         9.3.2.4.5         Fit North side yoke plates         21/05/2018         (RISK)-(R4)         Inacuracy of the plates / frame setup           0%         9.3.2.4.6         North side RFCC return yoke installation complete         21/05/2018 (RISK)-(R4)         Inacuracy of the plates / frame setup           0%         9.3.4.1         Install RFC rail system         90/03/2018         Additional machining or replacement of parts           0%         9.3.4.	
0%         9.3.2.2.3         Install frame legs (inc drilling plates)         29:06:2017 (RISK)-(R4)         Inacuracy of the frame / floor drilling           0%         9.3.2.2.4         Survey PRY legs         07/07/2017         Inaccuracy of the plates / frame setup           0%         9.3.2.2.5         Fit south side yoke plates         02/08/2017 (RISK)-(R4)         Inaccuracy of the plates / frame setup           0%         9.3.2.4.1         South side RFCC return yoke installation complete         02/08/2017 (RISK)-(R3)         Additional machining or replacement of parts           0%         9.3.2.4.1         Survey RFO & PRY Legs         19/03/2018         Inaccuracy of the frame / floor drilling           0%         9.3.2.4.2         Cut shim         22/03/2018         Inacuracy of the frame / floor drilling           0%         9.3.2.4.3         Install frame legs (inc drilling plates)         18/04/2018 (RISK)-(R4)         Inacuracy of the frame / floor drilling           0%         9.3.2.4.5         Fil North side yoke plates         25/04/2018         Install FRFC sill shallation         Install frame legs (inc drilling plates)         18/04/2018 (RISK)-(R4)         Inacuracy of the frame / floor drilling           0%         9.3.2.4.6         North side yoke plates         25/04/2018         RISKS-(R4)         Inacuracy of the plates / frame setup           0%         9.3.4.1	
0% 9.3.2.2.4         Survey PRY legs         07/07/2017           0% 9.3.2.2.5         Fit south side yoke plates         02/08/2017 (RISK)-(R4)         Inaccuracy of the plates / frame setup           0% 9.3.2.2.6         South side RFCC return yoke installation complete         02/08/2017 (RISK)-(R3)         Additional machining or replacement of parts           0% 9.3.2.4         North PRY Frame Legs - RFCC         21/05/2018         19/03/2016         Cut shim         22/03/2018           0% 9.3.2.4.2         Cut shim         22/03/2018         Cut shim         18/04/2018 (RISK)-(R4)         Inaccuracy of the plates / frame setup           0% 9.3.2.4.5         Fit North side yoke plates         25/04/2018         Inaccuracy of the plates / frame setup           0% 9.3.2.4.5         Fit North side yoke plates         21/05/2018 (RISK)-(R4)         Inaccuracy of the plates / frame setup           0% 9.3.2.4.6         North side RFCC return yoke installation complete         21/05/2018 (RISK)-(R4)         Inaccuracy of the plates / frame setup           0% 9.3.4.1         Install RFCC all particular setup         90/03/2018 (RISK)-(R4)         Inaccuracy of the plates / frame setup           0% 9.3.4.1         Install RFCC all system         21/05/2018 (RISK)-(R4)         Inaccuracy of the plates / frame setup           0% 9.3.4.2         Install RFCC all system         21/05/2018 (RISK)-(R4)         Install RFC al	
0%         9.3.2.2.5         Fit south side yoke plates         02/08/2017         (RISK)-(R4)         Inaccuracy of the plates / frame setup           0%         9.3.2.2.6         South side RFCC return yoke installation complete         02/08/2017         (RISK)-(R3)         Additional machining or replacement of parts           0%         9.3.2.4.1         Survey Floor & PRY Legs         19/03/2018         19/03/2018           0%         9.3.2.4.2         Cut shim         22/03/2018         18/04/2018         (RISK)-(R4)         Inacuracy of the frame / floor drilling           0%         9.3.2.4.3         Install frame legs (inc drilling plates)         18/04/2018         (RISK)-(R4)         Inacuracy of the plates / frame setup           0%         9.3.2.4.5         Fit North side yoke plates         21/05/2018         (RISK)-(R4)         Inacuracy of the plates / frame setup           0%         9.3.2.4.6         North side RFCC return yoke installation complete         21/05/2018         (RISK)-(R3)         Additional machining or replacement of parts           0%         9.3.3.4         Install RFC rail system         09/03/2018         (RISK)-(R3)         Additional machining or replacement of parts           0%         9.3.4.1         Install RFC rail system         08/08/2018         (RISK)-(R3)         Additional machining or replacement of parts	
0% 9.3.2.2.6         South side RFCC return yoke installation complete         02/08/2017 (RISK)-(R3)         Additional machining or replacement of parts           0% 9.3.2.4.1         Survey Floor & PRY Legs         19/03/2018           0% 9.3.2.4.2         Cut shim         22/03/2018           0% 9.3.2.4.3         Install frame legs (inc drilling plates)         18/04/2018 (RISK)-(R4)         Inacuracy of the frame / floor drilling           0% 9.3.2.4.4         Survey PRY legs         25/04/2018         CINSK)-(R4)         Inacuracy of the plates / frame setup           0% 9.3.2.4.5         Fit North side yoke plates         21/05/2018 (RISK)-(R4)         Inacuracy of the plates / frame setup           0% 9.3.4.1         Install RFCC return yoke installation complete         21/05/2018 (RISK)-(R4)         Inacuracy of the plates / frame setup           0% 9.3.4.1         Install RFFC rall system         09/03/2018         Additional machining or replacement of parts           0% 9.3.4.2         Install RFFC supports to floor         21/05/2018 (RISK)-(R3)         Additional machining or replacement of parts           0% 9.3.4.3         Install RFFC call system         08/08/2017         Additional machining or replacement of parts           0% 9.3.4.1         Install RFFC call system         08/08/2017         Expert Personnel not available           0% 9.3.4.2         Install RFFC call system         08	
19/03/2018   19/	
22/03/2018   22/03/2017   22/03/2018   22/	
18/04/2018   Care   C	<del></del>
0%   9.3.2.4.4   Survey PRY legs   25/04/2018   RISK)-(R4)   Inaccuracy of the plates / frame setup	
O%   9.3.2.4.5   Fit North side yoke plates   21/05/2018 (RISK)-(R4)   Inaccuracy of the plates / frame setup	
0%   9.3.4.4.6   North side RFCC return yoke installation complete   21/05/2018   RISK)-(R3)   Additional machining or replacement of parts	
0%         9.3.4         RFCC #1 Installation         09/03/2018           0%         9.3.4.1         Install RFFC rail system         08/08/2017           0%         9.3.4.2         Install RFFC supports to floor         21/08/2017           0%         9.3.4.3         Install RFCC into position         07/09/2017 (RISK)-(R4)         Expert Personnel not available           0%         9.3.4.4         Check tuning of all cavities at low power         27/09/2017         Leaks found in cavity / chamber           0%         9.3.4.8         Bake cavities and chamber         06/12/2017 (RISK)-(R3)         Longer baking required to achieve specified vacuum           0%         9.3.4.9         Build X-ray shields         25/12/2017 (RISK)-(R3)         Additional X-ray shield required           0%         9.3.4.10         Test cavities with zero magnetic field         09/02/2018 (RISK)-(R3)         Testing requires a longer amount of time           0%         9.3.4.11         RFCC #1 Installed - Cavitity conditioning with NO B-Field complete         09/02/2018 (RISK)-(R3)         RISK)-(R2)         RFCC will not cool to specified level and interaction           0%         9.3.4.12         Cooldown RFFC #1         09/03/2018 (RISK)-(R2)         Delay due to currently non-dritical items reaching critical items reachi	
0% 9.3.4.1         Install RFFC rail system         08/08/2017           0% 9.3.4.2         Install RFFC supports to floor         21/08/2017           0% 9.3.4.3         Install RFCC into position         07/09/2017 (RISK)-(R4)         Expert Personnel not available           0% 9.3.4.4         Check tuning of all cavities and chambers         25/10/2017 (RISK)-(R4)         Leaks found in cavity / chamber           0% 9.3.4.8         Bake cavities and chamber         06/12/2017 (RISK)-(R3)         Longer baking required to achieve specified vacuum           0% 9.3.4.9         Build X-ray shields         25/12/2017 (RISK)-(R3)         Additional X-ray shield required           0% 9.3.4.10         Test cavities with zero magnetic field         99/02/2018 (RISK)-(R3)         Testing requires a longer amount of time           0% 9.3.4.12         Cooldown RFFC #1         09/02/2018 (RISK)-(R2)         RFCC will not cool to specified level and interaction           0% 9.3.4.12         Cooldown RFFC #1         09/03/2018 (RISK)-(R2)         Delay due to currently non-dritical items reaching crit           0% 11         Commissioning         14/08/2018         11/07/2018 (RISK)-(R2)         Commissioning of the channel is an unknown           0% 11.2         RFCC Testing         14/08/2018         14/08/2018         Commissioning time required           0% 11.2.3         RF cavity testing complete	
0%         9.3.4.2         Install RFC supports to floor         21/08/2017         Expert Personnel not available           0%         9.3.4.3         Install RFCC into position         07/09/2017 (RISK)-(R4)         Expert Personnel not available           0%         9.3.4.4         Check tuning of all cavities at low power         27/09/2017         Leaks found in cavity / chamber           0%         9.3.4.6         Evacuate cavities and chambers         25/10/2017 (RISK)-(R3)         Longer baking required to achieve specified vacuum           0%         9.3.4.9         Build X-ray shields         25/12/2017 (RISK)-(R3)         Additional X-ray shield required           0%         9.3.4.10         Test cavities with zero magnetic field         09/02/2018 (RISK)-(R3)         Testing requires a longer amount of time           0%         9.3.4.11         RFCC #1 Installed - Cavitiy conditioning with NO B-Field complete         09/02/2018         RISK)-(R2)         RFCC will not cool to specified level and interaction           0%         9.3.4.12         Cooldown RFFC #1         09/03/2018 (RISK)-(R2)         Delay due to currently non-dritical items reaching crit           0%         10         MICE step V installation complete         21/05/2018 (RISK)-(R2)         Delay due to currently non-dritical items reaching crit           0%         11.1         Cooling Channel magnet tests         11/07/2018 (	
D9%   9.3.4.3   Install RFCC into position   D7/09/2017   (RISK)-(R4)   Expert Personnel not available	
D9%   9.3.4.6   Evacuate cavities and chambers   25/10/2017 (RISK)-(R4)   Leaks found in cavity / chamber	
0% 9.3.4.8 Bake cavities and chamber 06/12/2017 (RISK)-(R3) Longer baking required to achieve specified vacuum 0% 9.3.4.9 Build X-ray shields 25/12/2017 (RISK)-(R3) Additional X-ray shield required 0% 9.3.4.10 Test cavities with zero magnetic field 09/02/2018 (RISK)-(R3) Testing requires a longer amount of time 0% 9.3.4.11 RFCC #1 Installed - Cavitiy conditioning with NO B-Field complete 09/02/2018 (RISK)-(R3) Testing requires a longer amount of time 09/03/2018 (RISK)-(R2) RFCC will not cool to specified level and interaction 09/03/2018 (RISK)-(R2) Delay due to currently non-dritical items reaching cri 09/05/2018 (RISK)-(R2) Delay due to currently non-dritical items reaching cri 09/05/2018 (RISK)-(R2) Delay due to currently non-dritical items reaching cri 09/05/2018 (RISK)-(R2) Delay due to currently non-dritical items reaching cri 09/05/2018 (RISK)-(R2) Delay due to currently non-dritical items reaching cri 09/05/2018 (RISK)-(R2) Delay due to currently non-dritical items reaching cri 09/05/2018 (RISK)-(R2) Delay due to currently non-dritical items reaching cri 09/05/2018 (RISK)-(R2) Delay due to currently non-dritical items reaching cri 09/05/2018 (RISK)-(R2) Delay due to currently non-dritical items reaching cri 09/05/2018 (RISK)-(R2) Delay due to currently non-dritical items reaching cri 09/05/2018 (RISK)-(R2) Delay due to currently non-dritical items reaching cri 09/05/2018 (RISK)-(R2) Delay due to currently non-dritical items reaching cri 09/05/2018 (RISK)-(R2) Delay due to currently non-dritical items reaching cri 09/05/2018 (RISK)-(R2) Delay due to currently non-dritical items reaching cri 09/05/2018 (RISK)-(R2) Delay due to currently non-dritical items reaching cri 09/05/2018 (RISK)-(R2) Delay due to currently non-dritical items reaching cri 09/05/2018 (RISK)-(R2) Delay due to currently non-dritical items reaching cri 09/05/2018 (RISK)-(R2) Delay due to currently non-dritical items reaching cri 09/05/2018 (RISK)-(R2) Delay due to currently non-dritical items reaching cri 09/05/2018 (RISK)-(R2) Delay due	
D9%   9.3.4.9   Build X-ray shields   25/12/2017 (RISK)-(R3)   Additional X-ray shield required	<del></del>
0% 9.3.4.10 Test cavities with zero magnetic field 09/02/2018 (RISK)-(R3) Testing requires a longer amount of time 0% 9.3.4.11 RFCC #1 Installed - Cavitiy conditioning with NO B-Field complete 09/02/2018 0% 9.3.4.12 Cooldown RFFC #1 09/03/2018 (RISK)-(R2) RFCC will not cool to specified level and interaction 0% 10 MICE step V installation complete 21/05/2018 (RISK)-(R2) Delay due to currently non-dritical items reaching cri 0% 11 Commissioning 14/08/2018 0% 11.1 Cooling Channel magnet tests 11/07/2018 (RISK)-(R2) Commissioning of the channel is an unknown 0% 11.2 RFCC Testing 14/08/2018 0% 11.2.3 RF covity testing complete 14/08/2018 0.3.4.10 Test and condition cavities, with B field, 1MW 14/08/2018 (RISK)-(R2) Additional testing time required	n level
0%     9.3.4.11     RFCC #1 Installed - Cavitiy conditioning with NO B-Field complete     09/02/2018       0%     9.3.4.12     Cooldown RFFC #1     09/03/2018 (RISK)-(R2)     RFCC will not cool to specified level and interaction       0%     10     MICE step V installation complete     21/05/2018 (RISK)-(R2)     Delay due to currently non-dritical items reaching cri       0%     11     Commissioning     14/08/2018       0%     11.1     Cooling Channel magnet tests     11/07/2018 (RISK)-(R2)     Commissioning of the channel is an unknown       0%     11.2     RFCC Testing     14/08/2018       0%     11.2.2     Test and condition cavities, with B field, 1MW     14/08/2018 (RISK)-(R2)     Additional testing time required       0%     11.2.3     RF cavity testing complete     14/08/2018	
0%         9.3.4.12         Cooldown RFFC #1         09/03/2018 (RISK)-(R2)         RFCC will not cool to specified level and interaction           0%         10         MICE step V installation complete         21/05/2018 (RISK)-(R2)         Delay due to currently non-dritical items reaching crit           0%         11         Commissioning         14/08/2018           0%         11.1         Cooling Channel magnet tests         11/07/2018 (RISK)-(R2)         Commissioning of the channel is an unknown           0%         11.2         RFCC Testing         14/08/2018         Additional testing time required           0%         11.2.3         RF cavity testing complete         14/08/2018         Additional testing time required	
0%         10 MICE step V installation complete         21/05/2018 (RISK)-(R2)         Delay due to currently non-dritical items reaching crit           0%         11 Commissioning         14/08/2018         Commissioning of the channel is an unknown           0%         11.1 Cooling Channel magnet tests         11/07/2018 (RISK)-(R2)         Commissioning of the channel is an unknown           0%         11.2 RFCC Testing         14/08/2018         Additional testing time required           0%         11.2.3 RF cavity testing complete         14/08/2018         Additional testing time required	required
0%         11         Commissioning         14/08/2018           0%         11.1         Cooling Channel magnet tests         11/07/2018 (RISK)-(R2)         Commissioning of the channel is an unknown           0%         11.2         RFCC Testing         14/08/2018           0%         11.2.2         Test and condition cavities, with B field, 1MW         14/08/2018 (RISK)-(R2)         Additional testing time required           0%         11.2.3         RF cavity testing complete         14/08/2018	
0%         11.1         Cooling Channel magnet tests         11/07/2018 (RISK)-(R2)         Commissioning of the channel is an unknown           0%         11.2         RFCC Testing         14/08/2018         Commissioning of the channel is an unknown           0%         11.2.2         Test and condition cavities, with B field, 1MW         14/08/2018 (RISK)-(R2)         Additional testing time required           0%         11.2.3         RF cavity testing complete         14/08/2018	paur
0%         11.2         RFCC Testing         14/08/2018           0%         11.2.2         Test and condition cavities, with B field, 1MW         14/08/2018 (RISK)-(R2)         Additional testing time required           0%         11.2.3         RF cavity testing complete         14/08/2018	
0%     11.2.2     Test and condition cavities, with B field, 1MW     14/08/2018 (RISK)-(R2)     Additional testing time required       0%     11.2.3     RF cavity testing complete     14/08/2018	
0% 11.2.4 Combined magnet and operatioal tests complete 14/08/2018 (RISK)-(R2) Delay due to currently non-dritical items reaching cri	itical path