| Sl No. | Location | Thick-ness  (mm) | SFD  (mm) | IQI-ASTM | | Density | Film Size  ([InchsCms]) | Findings | Classifica-tion | Remarks |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Designation | Sensitivity |
| [Slno] | [LocnSeg] | [Thickness] | [SFD] | [Designation] | [Sensitivity] | [Density] | [FilmSize] | [Finding] | [Classification] | [Remarks] |

Total area of acceptable films submitted: [total area]

|  |  |  |
| --- | --- | --- |
| Film Count | Isotope | [Isotope] |
| First Film | Sq.[InchsCms] | [area] |
| Additional Film | Sq.[InchsCms] | [area] |

Total area of films exposed: [total area]

|  |  |  |
| --- | --- | --- |
| Film Count | Isotope | [Isotope] |
| First Film | Sq.[InchsCms] | [area] |
| Additional Film | Sq.[InchsCms] | [area] |

Total area of retake films: [total area]

|  |  |  |
| --- | --- | --- |
| Film Count | Isotope | [Isotope] |
| First Film | Sq.[InchsCms] | [area] |
| Additional Film | Sq.[InchsCms] | [area] |

Result: [result]

Total No of Films: [TotalFilmCount]