

| CRYOGENIC MATERIALS LABORATORY TEST REPORT | | | | ITEM TO BE TESTED (Include Type) | |
|--|----------------------|---|--|----------------------------------|--|
| LAB SAMPLE NO | DATE RECEIVED IN LAB | SAMPLER PRESSURE, PSI | SAMPLER NO | SPECIFICATION NO | |
| SUBMITTED BY (Organization, Name, Address, Phone No) | | | REASON FOR ANALYSIS OF SAMPLE <input type="checkbox"/> PERIODIC <input type="checkbox"/> RESAMPLE <input type="checkbox"/> PREPRODUCTION <input type="checkbox"/> OTHER (List) | | |
| PROCUREMENT | | | BASE | STORAGE | |
| CONTRACTOR | | | STORAGE TANK NO | QUANTITY REPRESENTED | |
| LOCATION OF FACILITY | | | QUANTITY OF LAST ADDITION | DATE OF LAST ADDITION | |
| CONTRACT NO | | | CONTRACT NO | DATE OF LAST PURGING | |
| DATE SAMPLED | | | SUPPLIER | | |
| SAMPLE NO | | | BASE SAMPLE NO | DATE SAMPLED | |
| PRESSURE OF SAMPLER SUBMITTED | | | PRESSURE OF SAMPLER SUBMITTED | | |
| TEST RESULTS | | | | | |
| PURITY % VOLUME | | C ₂ + HYDROCARBONS (Ethane Equivalent) PPM | | | |
| MOISTURE (mg/liter) OR (ppm) | | NITROUS OXIDE PPM | | | |
| ODOR | | HALOGENATE D | REFRIGERANTS (Freon etc) PPM | | |
| CARBON DIOXIDE PPM | | | SOLVENTS (Trichloroethylen etc) PPM | | |
| METHANE PPM | | OTHER CONSTITUENT (Except Inert Gases) PPM | | | |
| ACETYLENE PPM | | TOTAL HYDROCARBONS (By Weight as Carbon) PPM | | | |
| ETHYLENE PPM | | PARTICULATE (mg/liter) | | | |
| REMARKS | | | | | |
| REPORTED BY (Signature, Date, Organization Code) | | | APPROVED BY (Signature, Date, Organization Code) | | |

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About the ITAOP/savePDF Method

The traditional Field-by-Field creation process is extremely ineffective and slow.

The only realistic option to create high-quality forms is the Insert-Text-Anywhere-on-Page (ITAOP) method.

The field creation process is about 10,000 times faster than the traditional method; the list of ITAOP features is not even available for the traditional method.

ITAOP savePDF method proved to be very simple and completely reliable for millions of users all over the world (incl. individuals, companies, organizations, government employees).