

Oil Movement And Storage Tank Farm Training

Petroleum Terminal and Pipeline Operations Field Manuals Radiological Health Data and Reports Waste Management Operations, Hanford Reservation, Richland, Washington Geology of the 241-A Tank Farm. [Hanford Reservation]. South Tank Farm Underground Storage Tank Inspection Using the Topographical Mapping System for Radiological and Hazardous Environments ERDA. Petroleum Engineering Handbook ... National Petroleum News Design Criteria Tank Farm Storage and Staging Facility. Revision 1 Project Independence: Boston, Massachusetts, Aug. 26-29, 1974 The Epic of Industry Energy Research Abstracts The Marine News The Oil and Gas Journal Chemical Age Chemical Engineer Chemical Engineer The Oil Weekly The Pageant of America: The epic of industry, by Malcolm Keir United States. Department of the Army United States. War Department United States. Energy Research and Development Administration Malcolm Keir Richard Kidder Meade Ralph Henry Gabriel

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a series of maps have been compiled to document the structure and stratigraphy of the sediments underlying the high level radioactive waste storage tank farms located within the energy research and development administration hanford reservation the primary purpose of these maps is to provide basic geologic information to be utilized to evaluate the impact of suspected and confirmed tank leaks the contents of this packet contain maps compiled only for the 241 a tank farm

during the winter of 1997 the topographical mapping system tms for hazardous and radiological environments and the interactive computer enhanced remote viewing system icervs were used to perform wall inspections on underground storage tanks usts w5 and w6 of the south tank farm stf at oak ridge national laboratory ornl the tms was designed for deployment in the usts at the hanford site because of its modular design the tms was also deployable in the usts at ornl the usts at ornl were built in the 1940s and have been used to store radioactive waste during the past 50 years

the tanks are constructed with an inner layer of gunite trademark that has been spalling leaving sections of the inner wall exposed attempts to quantify the depths of the spalling with video inspection have proven unsuccessful the tms surface mapping campaign in the stf was initiated to determine the depths of cracks crevices and or holes in the tank walls and to identify possible structural instabilities in the tanks the development of the tms and the icervs was initiated by doe for the purpose of characterization and remediation of usts at doe sites across the country doe required a three dimensional topographical mapping system suitable for use in hazardous and radiological environments the intended application is mapping the interiors of usts as part of doe s waste characterization and remediation efforts to obtain both baseline data on the content of the storage tank interiors and changes in the tank contents and levels brought about by waste remediation steps initially targeted for deployment at the hanford site the tms has been designed to be a self contained compact and reconfigurable system that is capable of providing rapid variable resolution mapping information in poorly characterized workspaces with a minimum of operator intervention

tank farms operations must store stage material and equipment until work packages are ready to work consumable materials are also required to be stored for routine and emergency work connex boxes and open storage is currently used for much of the storage because of the limited space at 272aw and 272wa safety issues based on poor housekeeping and material deteriorating due to weather damage has resulted from this inadequate storage space it has been determined that a storage building in close proximity to the tank farm work force would be cost effective project w 402 and w 413 will provide a storage staging area in 200 east and west areas by the construction of two new storage facilities the new facilities will be used by operations maintenance and materials groups to adequately store material and equipment these projects will also furnish electrical services to the facilities for lighting and hvac fire protection shall be extended to the 200 east facility from 272aw if necessary

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