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CORRES. CONTROL	
OUTGOING LTR. NO.	
DOE ORDER	
05-RF-00390	
DIST.	LTR/ENC
CROCKETT, G.A.	
FERRERA, D.W.	X
LINDSAY, D.	
LONG, J.W.	
SHELTON, D.C.	
SPEARS, M.S.	
TUOR, N. R.	
FREIBOTH, C.J.	X X
GIBBS, F.E.	X
LINSINBGLER, H.	
RICHARDELLA, R	
SNYDER, D.	
SWARTZ, M.	
WIEMELT, K.L.	
WALSTROM, J.	
Golden, L.	X X
NASTA S	X
PRIMROSE	X
CORRES. CONTROL	X X
ADMIN RECRD/080	X X
TRAFFIC	
PATS/130	
CLASSIFICATION:	
UCNI	
UNCLASSIFIED	X X
CONFIDENTIAL	
SECRET	
AUTH CLASSIFIER	
SIGNATURE:	
Date:	
REPLY TO RFP CC NO.	
ACTION ITEM STATUS:	
<input type="checkbox"/> PARTIAL/OPEN	
<input type="checkbox"/> CLOSED	
LTR APPROVALS:	
RIG. & TYPIST INITIALS	
JRC:jlh	



2005 APR 18 P 3:44
CORRESPONDENCE CONTROL

April 18, 2005

05-RF-00390

Gary Morgan, Functional Lead
Cadre Project Management Division
DOE, RFPO

TRANSMITTAL OF THE TENT 15 (BARN TENT) – RECONNAISSANCE LEVEL CHARACTERIZATION REPORT/PRE-DEMOLITION SURVEY REPORT (RLCR/PDSR) DWF-030-05 (REVISED)

Provided for your review and approval is the enclosed subject report for the Tent 15 (Barn Tent) structure. This report characterizes the physical, chemical and radiological hazards associated with this facility, summarizes the characterization activities, defines the Data Quality Objectives developed for this characterization, and presents the data quality assessment, verification and validation of results. Tent 15 was an "anticipated" Type 2 RFCA facility prior to the performance of this RLC/PDS effort. A Type 2 RLC had not yet been performed in this building because the tent had been in operation until recently, thus the majority of the tent surfaces were inaccessible for characterization. Since the performance of this RLC/PDS effort was performed in accordance with the Pre-Demolition Survey Plan (MAN-127-PDSP), no further characterization of this structure is necessary.

RLC/PDS results indicate that no radiological, asbestos or beryllium contaminants exist in excess of the PDSP unrestricted release limits for Tent 15. However, the asphalt pad underneath the tent will be managed as hazardous waste, and the sludge mixing drums inside the tent will be managed as Low Level Mixed Waste (LLMW) during demolition.

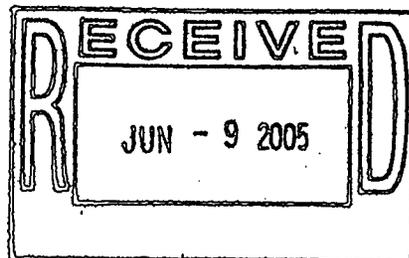
Based upon this RLCR/PDSR and subject to concurrence by the CDPHE, this structure is acceptable for demolition. Please notify Kaiser-Hill when you transmit this document to CDPHE. If you have any questions, do not hesitate to call me or Duane Parsons at extension 6458.

Dennis W. Ferrera
Dennis W. Ferrera
Vice President and Project Manager
Remediation, Industrial D&D and Site Services

DLP:jlh

Enclosure:
As Stated

Orig. and 1 cc - G. Morgan



ADMIN RECORD

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