

# START

0017051

Change Number:	APPROVED DOCUMENT CHANGE CONTROL FORM	Date
	Do not use blue ink. Type, or print in black	9/9/91

Document Number & Title DOE-RL, Rev. 1, "Remedial Investigation/ Feasibility Study Work Plan for the 200-BP-1 Operable Unit Hanford Site, Richland, Washington"	Date Document Last Issued March 1990
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Originator M. A. Buckmaster	Phone 376-1792
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Description of Change

Change the following sentence:

WP-133, third paragraph, second sentence and SAP/FSP-4, Section 2.2.4, second sentence

"Depths of the borings for the 216-B-57 and -61 cribs are anticipated to be approximately 50 ft and 20 ft, respectively."

Note: Include affected page number



Justification and impacts of Change

Initial results from the first 216/B-57 borehole indicate contamination to be deeper and lower than anticipated. ~~Two borings in this crib should be adequate to characterize the site.~~ The anticipated depth of the second <sup>third</sup> boring <sup>will be</sup> approximately 50 ft. to penetrate 10 ft. below the contamination zone. Final depth will be determined by the well-site geologist after consultation with the Field Team Leader, project scientist, and Cognizant Engineer.

MB  
9/19/91

<u>A. C. Harris</u>	<u>9-19-91</u>
DOE UNIT MANAGER	DATE
<u>D. R. Sherwood/EPA</u>	<u>9/19/91</u>
LEAD REGULATORY UNIT MANAGER	DATE

Per Action Plan for Implementation of the Hanford Consent Order and Compliance Agreement, Section 9.3

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