				TVA CA	ALCULATION C	OVERSHEET	•			
Title Settlement of Final Stack						Plant/ Location	F		1	
Unit(s), Spill ga or Voltages (TF		ate(s),						<u>.</u>		
Calculation Identifier				Key Nouns (For EDMS)						
Org Code	Plant Branch			Gypsum Disposal Stack Settlement						
FPG	KIF FES			Each time these calculations are issued, preparer must ensure that the original (R0) RIMS/EDMS accession number is filled in.						
Number: CDX00030020050004				Rev RIMS/EDMS Accession Number (optional)						
Applicable Design Document(s)				R0						
				R		-				
UNID System(s)				R						
				R						
	R0			R	R	R				
DCN, EDC, PCN, NA	-KIF0510									
Prepared	L V.S. SHAF	yler)							
Checked Wull H.						These calculations contain unverified assumption(s) that must be verified later?		Yes	No ⊠	
125						These calculation special required limiting condition		No ⊠		
Approved	Wie total			:	ľ	These calculation a design output attachment?		Yes	No	
Approval Date	te 12/8/05									
				les areas	Property Comments of the Comme		Computer output Microfiche generated?		Yes	No
Revision applicability	Entire o	alc	Entire calc Selected pgs		Entire calc Selected pgs	Entire calc Selected pgs	Number			
Purpose of the Evaluate sett clay-liner and	Calculation: tlement of the d filter-blanke	natura t syste	al subg m at th	rade soil t e bottom	pelow the final sta of the stack.	ack to facilitate	determination of	slope of the	propos	ed
Abstract: The maximu	m settlement	of the	founda	tion subgr	rade under the fin	al stack is likely	to be approxim	ately 2.5 fee	t.	
	ically file and re				ation Library.					
☐ Electronically file and return calculation to TVA 40852 [05-2002] Page 1 of 1 COO-SPP-9.1-1 [05-06-200										
1 V/A 40002 [Ut	J-2002j				rage					