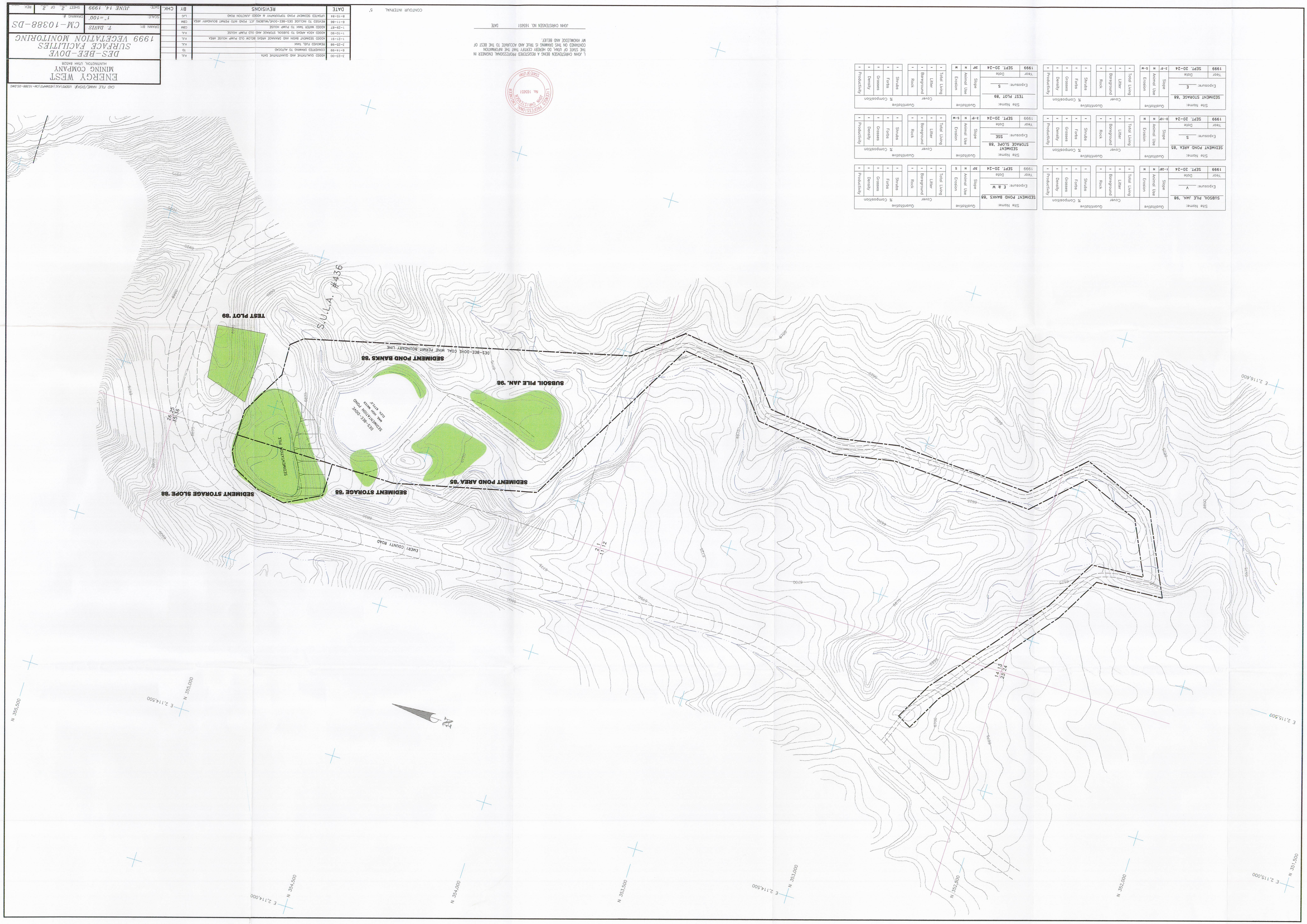

Site Name: SUBSOIL PILE JAN. '98																							
Year	Date	Exposure: V																					
1999	SEPT. 20-24	J-3W	N	N																			
Quantitative																							
Erosion	Animal Use	Slope	Total Living	Litter	Background	Rock	Cover	Shrubs	Forbs	Grasses	Density	Productivity	% Composition										
-	-	-	-	-	-	-		-	-	-	-	-											

Site Name: SEDIMENT POND BANKS '88																							
Year	Date	Exposure: E & W																					
1999	SEPT. 20-24	3Y	N	S																			
Quantitative																							
Erosion	Animal Use	Slope	Total Living	Litter	Background	Rock	Cover	Shrubs	Forbs	Grasses	Density	Productivity	% Composition										
-	-	-	-	-	-	-		-	-	-	-	-											

Site Name: SEDIMENT POND AREA '85																							
Year	Date	Exposure: S																					
1999	SEPT. 20-24	0-10Y	N	N																			
Quantitative																							
Erosion	Animal Use	Slope	Total Living	Litter	Background	Rock	Cover	Shrubs	Forbs	Grasses	Density	Productivity	% Composition										
-	-	-	-	-	-	-		-	-	-	-	-											

Site Name: SEDIMENT STORAGE SLOPE '88																							
Year	Date	Exposure: SSE																					
1999	SEPT. 20-24	3-5Y	N	S-W																			
Quantitative																							
Erosion	Animal Use	Slope	Total Living	Litter	Background	Rock	Cover	Shrubs	Forbs	Grasses	Density	Productivity	% Composition										
-	-	-	-	-	-	-		-	-	-	-	-											

Site Name: SEDIMENT STORAGE '88																							
Year	Date	Exposure: E																					
1999	SEPT. 20-24	3-5Y	N	S-W																			
Quantitative																							
Erosion	Animal Use	Slope	Total Living	Litter	Background	Rock	Cover	Shrubs	Forbs	Grasses	Density	Productivity	% Composition										
-	-	-	-	-	-	-		-	-	-	-	-											

Site Name: TEST PLOT '89																							
Year	Date	Exposure: S																					
1999	SEPT. 20-24	3Y	N	W																			
Quantitative																							
Erosion	Animal Use	Slope	Total Living	Litter	Background	Rock	Cover	Shrubs	Forbs	Grasses	Density	Productivity	% Composition										
-	-	-	-	-	-	-		-	-	-	-	-											

I, JOHN CHRISTENSEN BEING A REGISTERED PROFESSIONAL ENGINEER IN THE STATE OF UTAH, DO HEREBY CERTIFY THAT THE INFORMATION CONTAINED ON THIS DRAWING IS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE AND BELIEF.

JOHN CHRISTENSEN NO. 166651 DATE

PROFESSIONAL ENGINEER No. 166651 JOHN CHRISTENSEN STATE OF UTAH

CONTOUR INTERVAL 5'

DATE	REVISIONS	BY	CHK
3-23-00	ADDED QUALITATIVE AND QUANTITATIVE DATA	K.K.	
6-14-99	CORRECTED DRAWING TO AUTOCAD	TD	
3-25-98	REMOVED FUEL TANK	K.K.	
1-21-91	ADDED SEDIMENT BASIN AND DRAINAGE AREAS BELOW OLD PUMP HOUSE AREA	K.K.	
1-10-90	ADDED ASSA AREAS TO SUBSOIL STORAGE AND OLD PUMP HOUSE	K.K.	
1-29-87	ADDED WATER TANK TO PUMP HOUSE	CBM	
6-11-86	REVISED TO INCLUDE DES-BEE-DOVE/MLBERG JCT. POND INTO PERMIT BOUNDARY AREA	CBM	
8-15-84	UPDATED SEDIMENT POND TOPOGRAPHY & ADDED JUNCTION ROAD	LJG	

ENERGY WEST MINING COMPANY
HUNTINGTON, UTAH 84528

DES-BEE-DOVE SURFACE FACILITIES 1999 VEGETATION MONITORING

DRAWN BY:	T. DAVIS
SCALE:	1" = 100'
DRAWING #	CM-10388-DS
DATE:	JUNE 14, 1999
SHEET 2 OF 2	REV

CAD FILE NAME/DISK#/ LOCATION: CM-10388-DS.DWG