SECTION 712 REVETMENTS

MATERIAL		REFERENCE / TESTED BY	PURP.	SAMPLED BY / METHOD	MIN. FREQ.	MIN. QUANT. / CONTAINER	CERT. / DISTR.	SMALL QUANTITY	TYPICAL HANDLING TIME	REMARKS
BACKFILL	Usable Soil	712.03 Proj. Engr.	Accept.	Proj. Engr. S 401	1/1000 yd^3	1 full sample sack	-----	------	10 days	------
CONCRETE (Class R)	Mix Designs, Materials & Tests	712.02	SEE SECTION 901 OF THIS MANUAL.							
CURING MATERIALS		1011.01 Mat. Lab	Accept.	------	------	------	------	less than 300 yd^2	------	See Section 601 of this manual.
DRY-BATCHED PREPACKAGED SACKED CONCRETE	Compressive Strength	712.02(e) Dist. Lab	Accept.	Contractor Proj. Engr. S 601 TR 226 TR 230	1 set of 3 cy/set/1000 sacks*	1 sack 6 in. x 12 in. cylinder mold	CA 1	-----	-----	(QPL 48) * Cylinders made from contents of sack mixed by contractor. Water to produce a slump of 2 to 5 inches.
GEOTEXTILE FABRIC		1019.01 Mat. Lab	Prelim. Source Approval	Dist. Lab S 614	1/type/lot/ source/ shipment	3 lin ft/roll width of fabric*	------	------	7 weeks	*Sample a minimum of 18 ft^2.
		1019.01 Mat. Lab	Accept.	Proj. Engr. S 601	1/type/ source/ shipment	3 lin ft/roll width of fabric*	CD** 1 & 7	150 yd^2	11 days	(QPL 61) *Sample a minimum of 18 ft^2. **Sample when not accompanied by CD or questionable.

MATERIAL		REFERENCE / TESTED BY	PURP.	SAMPLED BY / METHOD	MIN. FREQ.	MIN. QUANT. / CONTAINER	CERT. / DISTR.	SMALL QUANTITY	TYPICAL HANDLING TIME	REMARKS
JOINT FILLER		1005.01	Accept.	Proj. Engr. S 601	1/5000 lin ft/ type*	36 in. length	------	------	11 days	*Visual inspection by Proj. Engr. Sample only if questionable
RECYCLED CONCRETE & STONE		712.02 (d)	SEE SECTION 711 OF THIS MANUAL.							
SACKS		1018.21 Mat. Lab	Accept.	Proj. Engr. S 601	1/type/ source*	1 sack	-------	------	9 days	*Visual inspection by Proj. Engr. Sample only if questionable.
USABLE SOIL		712.02 (F)	SEE 203 OF THIS MANUAL.							