California Dept of Transportation

MPQP

AC, PCC, Rubber & Other Batch Operations

Report Number 16-15 | calib date 3-31-2016 | district 01 | 109 by G. Thorpe | plant controller Rex Manual

plant type PCC Batch | plant owner Bed Rock Inc. | plant location 43499 Riverside Dr. Point Arena

scale acceptable to 20000 lbs | useable scale capacity 40000 | largest noted error, for this scale 2 grads Calib scale

scale number 1 | material type aggregate | graduation size 20.0

step number	applied test weight	applied build-up weight	total applied weight	adjustment from last step	adjusted total weight	indicated weight	actual error	error in grads	USEABILITY	remarks
1	8000	0	8000	always zero for 1st step	8000	8000	0.0	0.0	Acceptable	
2	8000	8000	16000	0	16000	16000	0.0	0.0	Acceptable	
3	8000	12000	20000	0	20000	19980	-20.0	-1.0	Acceptable	

scale acceptable to 6000 lbs | useable scale capacity 10000 | largest noted error, for this scale 2 Grads

scale number 2 | material type cement | graduation size 10

step number	applied test weight	applied build-up weight	total applied weight	adjustment from last step	adjusted total weight	indicated weight	actual error	error in grads	USEABILITY	remarks
1	1000	0	1000	always zero for 1st step	1000	1010	10	1	Acceptable	
2	2000	0	2000	0	2000	2010	10	1	Acceptable	
3	4000	0	4000	0	4000	4010	10	1	Acceptable	
4	6000	0	6000	0	6000	6020	20	2	Acceptable	

scale acceptable to 32000 lbs | useable scale capacity 100000 | largest noted error, for this scale 2 Grads

scale number 3 | material type water | graduation size 62.55

step number	applied test weight	applied build-up weight	total applied weight	adjustment from last step	adjusted total weight	indicated weight	actual error	error in grads	USEABILITY	remarks
1	4140		4140	always zero for 1st step	4140	4178	38	.60751	Acceptable	501 Gal metered 496 Gal delivered 0.79% O.K.
2	4140		4140		4140	4178	38	.60751	Acceptable	501 Gal metered 496 Gal delivered 0.79% O.K.

scale acceptable to | useable scale capacity | largest noted error, for this scale

scale number | material type | graduation size

step number	applied test weight	applied build-up weight	total applied weight	adjustment from last step	adjusted total weight	indicated weight	actual error	error in grads	USEABILITY	remarks
				always zero for 1st step						

Test Notes

INTERLOCKS OK
PRINTER OK
PLANT CERTIFIED FOR STATE USE
BADGER METER O.K.
SPAN NUMBER 0403
707-884-4200
BARTOLOMI SCALE - PAUL
707-528-0620