The Assistant Engineer (QC) Quality Control Lab., DUSIB Vikas Kutir, ITO, New Delhi RECEIVED 0 6 NOV 2017

	ch No D-84 A	EN	E-11/0US)	6/2017-	18		Date: 06	2nd Chink	
Sub: T	Testing of Stone	Aggre	gate of nomi	nal size 20	mm fo	r Grading/I		1 ' '	
A. L. T	10. 1-4-0219-2121-21	111	26/-60-tur/15-16	24-44-1XVSJ1	3/2017	1812-49	2-Date: 2	111/2017	
1.	Name of work:	- 1	ay a use 7	. (. (.					
	SH: Poly-arra	inglin it Sai	ent for firsh nagam 201	y smstosla	Grow	Weard be	the Cultical	Isfer Sout	
2.	Details from wh	iere sai	mple is collec	ted	Stocke at site				
3.	Name of Circle	Division	on	-62	Carele-4/c-15				
4.	Name of Junior								
	Name of Assista			/	Mahander Sengh.				
	Name of Execut			8	- 8h Ajoy Saxena.				
						Sh Lournder Kumar Crupta.			
8.	8. Name of Officer collecting sample 9. Date of collection:					Muhendar Singh.			
	Date of collection			6/11/2017					
10.	Size and description of sample Quantity of sample sent for testing 10-10-164								
II.	en relating to	pie sen	t for testing		10:02	2/2/4			
sample	en relating to wo	ork mei	have be	is/are sent fo	r testing	g. It is certifi	ed that the s	sample/	
- direct	s marked- <i>S.A</i> -supply made at s	IIas	mave been la	ken in my pre	sence v	vhich represe	ent-4000 m	antity of	
	appris made at s	ic/stol	Db-V	7 102	-		Ryngh	2 100	
Sign	nature of JE	(Signature of C	56 111117			876	701/17	
	harge of work	0	DISTRACTIC OF C	Contractor			gnature of O		
Part II		[2016]	TEST REPO	RT			ting sample	(EE/AE)	
Toot No	(QC)/AE (Lab.).	2016-	17/D-202	0		Date: 0	7/11/17		
Date of	-	ate: 6	11.17				(1)		
Date of	tooting	flog/							
(MCD	ADING/SIEVE	(hor)							
S. No			VLYSIS: S	torse 199. 20 m	mms.	Wt. of san	iple tested:	200gm	
5.110	Sieve Size	weight retained		% age	Cumu	lative	% age	Reqd. % age	
		III (K	gm/gms)	wt. retained	%age	retained	passing	passing as per	
1.	yo um		0					specification	
2.	20 mm		gm 2 4	6.00	0.00		100:00	100	
3.	10 mm	1188		4.10	4.10		95.90	95-100	
4.	4.75 mm	612		59.40	63.50		36.80		
5.	Pan	118		30.60	94	10	5.90	0-10	
6.	1000	., .		5.90	100.	00	0.0		
				3.40	100.	00	4	ACCEPTABLE	
	PACT TEST						0.0	ASCEPTABLE	
	PACT TEST Total Wt. of sa	ample	Wt. of fines	passing 2.36		% impact	value		
	PACT TEST	ample	Wt. of fines				value	Average impact Value % age	
(B) IMP S. No 1.	PACT TEST Total Wt. of sa	ample	Wt. of fines Sieve (W	passing 2.36 V_2) (in gms)		% impact	value	Average impact	
(B) IMP S. No	PACT TEST Total Wt. of sa	ample	Wt. of fines Sieve (W	passing 2.36		% impact	value	Average impact	
(B) IMP S. No 1.	PACT TEST Total Wt. of sa (W ₁)-(gms	ample s)	Wt. of fines Sieve (W	passing 2.36 (in gms)	mm IS	% impact W ₂ /W ₁ x	value 100	Average impact Value % age	
(B) IMP S. No 1. 2.	PACT TEST Total Wt. of so (W ₁) (gms	ample	Wt. of fines Sieve (W	passing 2.36 (2) (in gms)	mm IS	% impact W ₂ /W ₁ x	value 100	Average impact Value % age	
(B) IMP S. No 1. 2.	PACT TEST Total Wt. of so (W ₁) (gms	ample	Wt. of fines Sieve (W	passing 2.36 (2) (in gms)	mm IS	% impact W ₂ /W ₁ x	value 100	Average impact Value % age	
(B) IMP S. No 1. 2.	PACT TEST Total Wt. of sa (W ₁)-(gms	ample	Wt. of fines Sieve (W	passing 2.36 (2) (in gms)	mm IS	% impact W ₂ /W ₁ x	value 100	Average impact Value % age	
(B) IMP S. No 1. 2. Only test handed o	PACT TEST Total Wt. of so (W ₁) (gms) ting has been conver by the field	ample	Wt. of fines Sieve (W	passing 2.36 (2) (in gms)	mm IS	% impact W ₂ /W ₁ x	value 100 we been coll istant Engin	Average impact Value % age lected and lected and lected (QC-Lab)	
(B) IMP S. No 1. 2. Only test handed of	PACT TEST Total Wt. of so (W1) (gms) ting has been conver by the field	ample	Wt. of fines Sieve (W	passing 2.36 (2) (in gms)	mm IS	% impact W ₂ /W ₁ x Paples has/ha Ass	value 100 ve been coll istant Engin USIB, Vikas	Average impact Value % age lected and eer (QC-Lab) s Kutir ITO	
(B) IMP S. No 1. 2. Only test handed of	PACT TEST Total Wt. of so (W1) (gms) ting has been conver by the field	ample	Wt. of fines Sieve (W	passing 2.36 (2) (in gms)	mm IS	% impact W2/W1 x mples has/ha Ass Pelhi Into	value 100 ve been coll istant Engin USIB, Vikas	Average impact Value % age lected and eer (QC-Lab) s Kutir,ITO	
(B) IMP S. No 1. 2. Only test handed of	PACT TEST Total Wt. of so (W ₁) (gms) ting has been conver by the field	ample	Wt. of fines Sieve (W	passing 2.36 (2) (in gms)	mm IS	% impact W2/W1 x mples has/ha Ass Pelhi Into	value 100 we been coll istant Engin	Average impact Value % age lected and eer (QC-Lab) s Kutir,ITO QC)	