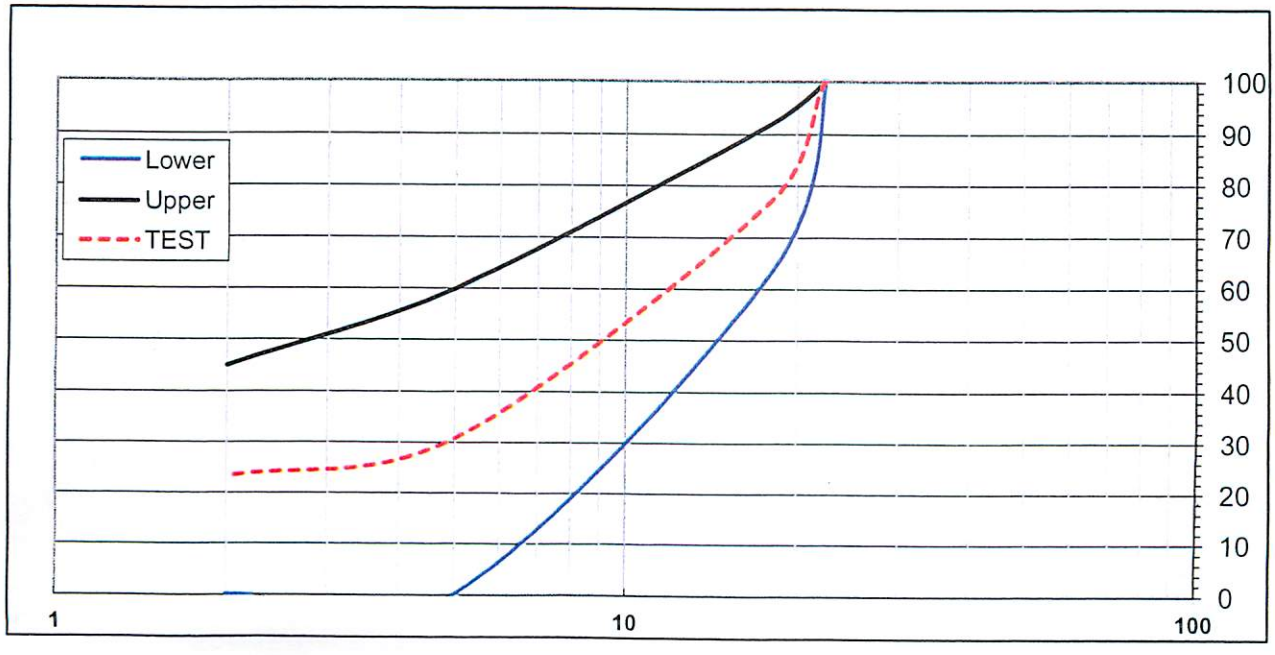
Parkland GEO

Des.: Traffic Gravel

Class: Type 106

Sieve no.	Opening size (mm)	Weight retained (gms)	Acc. Weight retained (gms)	Total wt. finer (gms)	Percent passing	Specs. Min	Specs. Max
	0.0						
	0.0						
	0.0						
	0.0						
	0.0						
	0.0						
	0.0						
	0.0		0.0				
	0.0		0.0				
	0.0		0.0				
	0.0		0.0				
	0.0		0.0				
	0.0		0.0				
	0.0		0.0				
30,000	30.000		0.0				
22,400	22.400	0.0	0.0	3087.2	100.0	100	100
18,000	18.000	709.2	709.2	2378.0	77.0	63	92
5,000	5.000	1428.6	2137.8	949.4	30.8	0	60
2,000	2.000	234.2	2372.0	715.2	23.2	0	45
Pan	Pan	594.7	2966.7				

Moisture Content	
Wt. wet sample + pan:	4124.8
Wt. dry sample+ pan:	4042.1
Wt. of water:	82.7
Wt. of pan # S	958.1
Wt. of dry sample:	3084.0
% Moisture content:	2.7

Description of sample:

Sieve Analysis			
Wet weight + pan:	4128.8		
Wt. of pan # : CD	958.8		
Wet weight of sample:	3170.0		
Dry weight of sample:	3087.2		
Dry wash wt. + pan:	3925.9		
Total seive sample wt:	2966.7		
Dry washed wt of sample:	2967.1		
Difference:	0.4	% Difference:	0.01
2 Face Fracture count:		Spec: