

- The following chart is to be completed and signed by the PICOL and crane driver for each lift when multiple lifts are carried out on the one permit.

	Value		PICOL	Driver
Lifting Radius (maximum)				
Boom Length				
Load Chart Using				
Crane Capacity (at maximum radius & boom length)				
Load Weight				
Estimated weight if actual weight not known				
Ground conditions checked and are suitable				
Load is not more than 90% of crane capacity (at working radius)	Yes	No		

	Value		PICOL	Driver
Lifting Radius (maximum)				
Boom Length				
Load Chart Using				
Crane Capacity (at maximum radius & boom length)				
Load Weight				
Estimated weight if actual weight not known				
Ground conditions checked and are suitable				
Load is not more than 90% of crane capacity (at working radius)	Yes	No		

	Value		PICOL	Driver
Lifting Radius (maximum)				
Boom Length				
Load Chart Using				
Crane Capacity (at maximum radius & boom length)				
Load Weight				
Estimated weight if actual weight not known				
Ground conditions checked and are suitable				
Load is not more than 90% of crane capacity (at working radius)	Yes	No		

	Value		PICOL	Driver
Lifting Radius (maximum)				
Boom Length				
Load Chart Using				
Crane Capacity (at maximum radius & boom length)				
Load Weight				
Estimated weight if actual weight not known				
Ground conditions checked and are suitable				
Load is not more than 90% of crane capacity (at working radius)	Yes	No		

	Value		PICOL	Driver
Lifting Radius (maximum)				
Boom Length				
Load Chart Using				
Crane Capacity (at maximum radius & boom length)				
Load Weight				
Estimated weight if actual weight not known				
Ground conditions checked and are suitable				
Load is not more than 90% of crane capacity (at working radius)	Yes	No		

	Value		PICOL	Driver
Lifting Radius (maximum)				
Boom Length				
Load Chart Using				
Crane Capacity (at maximum radius & boom length)				
Load Weight				
Estimated weight if actual weight not known				
Ground conditions checked and are suitable				
Load is not more than 90% of crane capacity (at working radius)	Yes	No		

	Value		PICOL	Driver
Lifting Radius (maximum)				
Boom Length				
Load Chart Using				
Crane Capacity (at maximum radius & boom length)				
Load Weight				
Estimated weight if actual weight not known				
Ground conditions checked and are suitable				
Load is not more than 90% of crane capacity (at working radius)	Yes	No		

	Value		PICOL	Driver
Lifting Radius (maximum)				
Boom Length				
Load Chart Using				
Crane Capacity (at maximum radius & boom length)				
Load Weight				
Estimated weight if actual weight not known				
Ground conditions checked and are suitable				
Load is not more than 90% of crane capacity (at working radius)	Yes	No		

	Value		PICOL	Driver
Lifting Radius (maximum)				
Boom Length				
Load Chart Using				
Crane Capacity (at maximum radius & boom length)				
Load Weight				
Estimated weight if actual weight not known				
Ground conditions checked and are suitable				
Load is not more than 90% of crane capacity (at working radius)	Yes	No		

