


- NOTES:**
- SEPTIC TANK MODEL # T-1400
 - THIS TANK CONFORMS TO CAN/CSA -889-M10.
 - COMPRESSIVE STRENGTH OF THE CONCRETE SHALL BE 32.0 MPa.
 - INLET DEVICE SHALL NOT EXTEND MORE THAN 122MM INTO LIQUID LEVEL.
 - BURIAL DEPTH =2.13 METERS
 - WORKING RETENTION CHAMBER CAPACITY =4180 L (823 GAL)
 - WORKING PUMP OUT CHAMBER CAPACITY =1730 L (381 GAL)
 - TOTAL WORKING CHAMBER CAPACITY =5920 L (1304 GAL)

- GENERAL NOTE-**
- CHAMBER SHALL BE SET ON UNLEVEL SURFACE, THE BOTTOM OF THE EXCAVATION NEEDS TO BE LEVELLED WITH AGGREGATE IN ORDER TO SUPPORT THE TANK EVENLY.
 - IF THE TANK HAS AT LEAST 12" OF GROUND COVER OVER THE TOP OF IT, THERE IS NO OTHER BALLAST REQUIRED.

 <p>152 Brandt Street, Steinbach, MB R5G 0R2 T (204) 326 3445 or 1 800 461 2278 F (204) 326 5915 barkmanconcrete.com</p>	CUSTOMER		PART NUMBER		
	barkman STD PRODUCT		110937		
PROJECT		INITIALS		MM/DD/YYYY	
1400 GALLON SEPTIC TRICKLE TANK		DRAWN BY	DST	DATE	06/11/2013
TITLE		CHECKED BY		DATE	
PRODUCT DETAILS		WEIGHT (lbs)	SCALE	PAPER SIZE	SHT NO.
		12,365	N.T.S.	8 1/2 X 11 (A)	1
				REV. #	0

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