



Probing the Unknown

3. Now, you are going to **slowly** drag the magnet along the bottom of the box. Continue moving around the box until you determined if the magnet is attracted to or is repelled at each square. Do this systematically; you do not want to miss any squares that show a magnetic attraction or repulsion. **Record** your results on the Scan Paper or in the space provided below.

	A	B	C	D	E	F	G	H	I	J	K	L	<u>M</u>	N
1														
2														
3														
4														
5														
6														
7														
8														
9														

TEACHER CHECK: Have your teacher check your work.

Teacher's initials _____

Proceed.

