14.	Do different age groups use your Goal-Hi equipment? If so, do you
	consider a height adjustment feature (that permits the basket to be raised or lowered from 8' to 9' to 10', an asset?
	of lowered from o to 9 to 10, an asset.
15.	Have you laid out a playing field according to the diagram supplied you in
	the Goal-Hi Rules Book? If so, is it indoors [], or out-of-doors []
16.	Do you have any questions concerning the Goal-Hi Rules? If so, list them
	below and we shall be glad to refer them to the originator of Goal-Hi, Dr.
	Forrest C. "Phog" Allen, for an official ruling.
	- Pour Troy .1
	eltit .\$
	3. Your business connection (School, Club or other connection)
17.	
	fundamentals of regular basketball to future basketball players?
18	Have you any pictures (snapshots) of Goal-Hi being played in your community?
10.	If so, we would greatly appreciate the privilege of seeing them
	and guarantee safe and prompt return of same.
19.	Have you any suggestions for variations in playing the game that would be of
	interest to others? (We intend to acquaint the thousands of Goal-Hi Custom-
	ers with what you and others tell us in this connection).
	9. In your estimation, does Goal-Hi appeal most to (1) Boyse ; (2) Girls [];
	The second forms of the second forms of the second
	10. Are girls in your State forbidden to play regular tadicetosil because of th
	etrenuous nature of that game? Yes]; No [].
	II. Do you play Goal-Hi as:
	(1) A strictly formal game or sport, i.e., with 5 players on a team and
	according to the Official Goal-Hi Rules or
20.	What is your personal opinion of Goal-Hi?
	ereveld to redumn the any number of black of black of blacks of bl
actw	12. If you play Goal-Hi as an informal play-game (rather than a formal aport)
	is the largest number of players, per team, that you have observed?
	Thank you again for your valued co-operation.
	13. If you play Goal-Hi as:
	FRED MEDART MANUFACTURING CO.
	requesteross (2) :eereler A (1) eau novsto Louis, Missouri (1)
	Du. Louis. Missouri
	-Bey OM-sey Temit (5)
	-seY oM-seY oM-seY
	-Bey -Jenty (E)

= 937/0=