

Used Header Appraisal Worksheet

"You Are Buying This Piece"



Premier
Equipment Ltd.

Date _____

Store _____

Appraiser _____

Make _____

Model _____

Year _____

Serial # _____

Rows _____

Width _____

Fore & Aft _____

Auto Reel Speed _____

Auto Header Height _____

Contour Sensors _____

Flexible Back Shafts _____

Customer _____

911 # _____

Address _____

Paint Quality _____

C-Thru Reel _____

Tear Drop Reel _____

Header is on a _____ Combine

Drive Belt Cond. _____

Poly Skid Cond. _____

Steel Skid Cond. _____

Flex Support Arm Cond. _____

Operators Manual _____

Overall Unit Rating _____

FRAME	OK	Cost
bends	<input type="checkbox"/>	_____
welds	<input type="checkbox"/>	_____
cracks	<input type="checkbox"/>	_____
modified	<input type="checkbox"/>	_____
FLOOR	OK	Cost
holes	<input type="checkbox"/>	_____
patches	<input type="checkbox"/>	_____
sharp edges	<input type="checkbox"/>	_____
GEAR BOXES	OK	Cost
wobble box leaks	<input type="checkbox"/>	_____
wobble box play	<input type="checkbox"/>	_____
row unit leaks	<input type="checkbox"/>	_____
row unit play	<input type="checkbox"/>	_____
slip clutch cond.	<input type="checkbox"/>	_____
wobble box oil bath	<input type="checkbox"/>	_____

AUGER	OK	Cost
composit fingers	<input type="checkbox"/>	_____
full finger	<input type="checkbox"/>	_____
bent flights	<input type="checkbox"/>	_____
bent auger drum	<input type="checkbox"/>	_____
auger fingers	<input type="checkbox"/>	_____
auger bushings	<input type="checkbox"/>	_____
auger drive chains	<input type="checkbox"/>	_____
auger drive sprockets	<input type="checkbox"/>	_____
REEL	OK	Cost
bushing play	<input type="checkbox"/>	_____
fingers clipped	<input type="checkbox"/>	_____
reel cams	<input type="checkbox"/>	_____
chain drive	<input type="checkbox"/>	_____
reel bat cond.	<input type="checkbox"/>	_____

SNOUTS & DIVIDERS	OK	Cost	ATTACHMENTS	OK	Cost
poly	<input type="checkbox"/>	_____	air reel	<input type="checkbox"/>	_____
steel	<input type="checkbox"/>	_____	hyd deck plates	<input type="checkbox"/>	_____
cracked	<input type="checkbox"/>	_____	knife rolls	<input type="checkbox"/>	_____
patched	<input type="checkbox"/>	_____	flex back shafts	<input type="checkbox"/>	_____
bent	<input type="checkbox"/>	_____	stubble lights	<input type="checkbox"/>	_____
CUTTING & HARVESTING	OK	Cost	transport lights	<input type="checkbox"/>	_____
knife cond	<input type="checkbox"/>	_____	short dividers	<input type="checkbox"/>	_____
hold downs	<input type="checkbox"/>	_____	long dividers	<input type="checkbox"/>	_____
guards	<input type="checkbox"/>	_____	knife brand	_____	_____
knife drive	<input type="checkbox"/>	_____	air reel brand	_____	_____
roll cond	<input type="checkbox"/>	_____	air reel serial #	_____	_____
sprockets	<input type="checkbox"/>	_____	adapter parts	_____	_____
gathering chains	<input type="checkbox"/>	_____			
deck plates	<input type="checkbox"/>	_____			
chain guides	<input type="checkbox"/>	_____			
sprocket slides	<input type="checkbox"/>	_____			

TOTAL ESTIMATED RECONDITIONING AND REPAIR COST \$ _____

OVERALL MECH COND. _____

GENERAL COMMENTS

Digital Pictures Included _____

ESTIMATED TRADE VALUE \$ _____