MONTANA STATE HAIL INSURANCE PROGRAM

REQUEST FOR INSURANCE ON PREVIOUSLY HAILED ON CROP

Field	Acres in	No. Acres	Kind of Crop	Stage of	Section	TWP.	RNG.	Estimate of %
No.	Field	Damaged		Growth				of Damage
1								
2								
3								
4				<u> </u>	<u> </u>			
owing:	•	equest mour	ance for a crop th	at has affead	, mad mam c	iainage n	they comp	my with the
(a)	The reque		ade on a form fur	•	departme	nt;		
(b)			pleted in full and have more than a	_	iced by hai	1.		
			varded on the crop				ious damag	ge.
(c)	No hail lo		shall be charged th	he regular ma	ximum rat			ne cound portion
(c) (d) (e)	The insure	ed producer s			1 111 .	1		
(c) (d) (e) the	The insure crop rema	ining after th	ne first damage, a	nd if the crop				ed, the produce
(c) (d) (e) the be	The insure crop remapped paid the fu	ining after th ll amount of		nd if the crop wn in the pol	icy. (Histo			ed, the produce
(c) (d) (e) the be	The insure e crop rema paid the fu d 80-2-203	nining after the all amount of MCA; NEW	ne first damage, at insurance as show <u>V</u> , 1988 MAR p. 2	nd if the crop wn in the pol 267, Eff. 2/12	icy. (Histo /88.)	ry: Sec.	80-2-201 N	ed, the produce MCA; <u>IMP</u> , 80-
(c) (d) (e) the be and	The insure crop rema paid the fud 80-2-203	nining after the all amount of MCA; NEW	ne first damage, a insurance as show	nd if the crop wn in the pol- 267, Eff. 2/12 rop that has	icy. (Histo /88.) been dam a	aged by	80-2-201 N hail, I here	ed, the produce MCA; <u>IMP</u> , 80-
(c) (d) (e) the be and making	The insure e crop rema paid the fu d 80-2-203 g this requ oss sustaine	tining after the all amount of MCA; NEW test for hail is less that	ne first damage, and insurance as shown 1988 MAR p. 2 insurance on a continuation 198%. I also up the first damage, and 25%. I also up the first damage, and 25%.	nd if the crop wn in the pol 267, Eff. 2/12 rop that has nderstand an	icy. (Histo /88.) been dam nd have co	aged by	80-2-201 N hail, I here	ed, the produce MCA; <u>IMP</u> , 80-2
(c) (d) (e) the be and making e hail lo	The insure e crop rema paid the fu d 80-2-203 g this requ ess sustaine gned this _	ining after the all amount of MCA; NEW lest for hail is less that day of	ne first damage, and insurance as shown 1988 MAR p. 2 insurance on a continuation of the continuation of t	nd if the crop wn in the pol 267, Eff. 2/12 rop that has nderstand ar	icy. (Histo /88.) been damand have co	aged by	80-2-201 N hail, I here	ed, the produce MCA; <u>IMP</u> , 80-2
(c) (d) (e) the be and making e hail lo	The insure corop remarkable the full solution of th	ining after the all amount of MCA; NEW lest for hail is less that day of	ne first damage, and insurance as shown 1988 MAR p. 2 insurance on a continuation 198%. I also up the first damage, and 25%. I also up the first damage, and 25%.	nd if the crop wn in the pol 267, Eff. 2/12 rop that has nderstand an	icy. (Histo /88.) been damand have co	aged by	80-2-201 N hail, I here	ed, the produce MCA; <u>IMP</u> , 80-2