SEC.				ıst.	and.	зrđ.	4th.
14. Sweepstakes—Best	Ram.	any	age	 20			
15. " —Best	Ewe.	anv	age.	 20			

Conditions.—The Sheep competing must be American bred, and own—by exhibitor at least ten days before showing. Sheep and Lambs competing for these prizes must be recorded in the American Shrop hire Registry Asso lation Record, and bear ear tag of breeder in one car and the Association tag with registered number in the other. Judges are requested to make an entry in their books of the numbers of every winning Sheep and Lamb.

Class 217--Oxford Downs

Sec.	īst.	2nd.	зrd.	4 t 1u
I. Ram, 2 shears and over	\$16	\$12	\$7	
2. Shearling Ram	16	12	7	-
3. Ram Lamb	1.2	8	.5	\$3
4. Best Ram, any age		Silv	er M	edal
5. Ewe, 2 shears and under 3	16	12	7	
6. Shearling Ewe	72	12	7	,,,,,,,,,,,,
7. Ewe Lamb	12	8	5	3
8. Best Ewe, any age		Silve	er M	edal.
9. Pen of Oxford Downs-I Ram Lamb and				
3 Ewe Lambs, bred by exhibitor	15	_		
10. Pen of Oxford Downs—1 Ram, 2 Ewes 1				
year old and under 3 years, and 2 Ewe Lambs	20	15		
11. Pen of Oxford Downs—Canadian bred not		• .,		
shown in section 10—1 Ram. 2 Ewes 1				
year old and under 3 years, and 2 Ewe				
Lambs, bred and owned by the exhibitor	2 G	15	_	
Prizes Offered by the American Oxford Down	Reco	ord As	socia	tion.
Per W. A. Shafor, Secretary, Hamil	lton, '	Ohio.		
12. Oxford Down-Yearling Ram		\$10	\$6	\$4
13. Oxford Down—Yearling Ewe		10	6	4
14. Pen of Oxford Downs-4 Lambs, either se	x	10	6	4
Conditions.—All sheep competing for these		5 111119	t be	bred

Conditions.—All sheep competing for these prizes must be bred and owned by the exhibitor in the Province of Ontario, and be registered in the American Oxford Down Record, bear the A.O.D.R.A. ear tag, and certificate of registry under seal of the Association must be presented at time of exhibition. Where there is but one exhibitor but one prize will be paid.

Class 218-Hampshire and Suffolk Downs

SEC. 1. Ram, 2 shears and over		2nd. \$5
2. Shearling Ram	10	5
3. Ram Lamb	lver	Medal

Entries positively close August 8th.