TOTALS

APPENDIX 2

NIGM/09(Ag)/1991/2

SPECIAL PROJECT (NATIONAL) 1992/93(23)
TO EXAMINE FACILITIES AND EQUIPMENT USED FOR SHEEP DIPPING PLEASE COMPLETE THIS SECTION IN BLOCK CAPITALS NIG 09/AG USE OFFICE REGION CHECKED INPUT INSP WAS DIPPING OBSERVED AT THE VISIT YES |26 NO 62/ 1. USER DETAILS a) Farm 662 b) Dipping Contractor IF A FARM, IS SHEEP THE MAIN ENTERPRISE YES 312 344 2. MUMBER OF SHEEP DIFFED 1) Farm - Total number of sheep dipped per year - number of dips per year = 3 = 201 Dipping contractor - number of sheep dipped per year TOTAL 533,000 3. DIPPING FACILITIES (please tick) Long Swim 173 1) Type of Bath - Static 604 Short Swim 334 Mobile 56 Tub Bath 102 Swim Around 82 Other 2) Location of Bath -Outside 592 Within building/trailer (enclosed) 61 Covered (open sides) 40 3) Drainage Area -Adjacent to Dip 628 89 7: Screened from Dip 15 Other 4) Entry into Bath -Manual 463 Slide Entry 223 Tipping Platform 12 Mechanical eg in cages 5 Other

3. DIPPING FACILITIES (please tick) Continued	
5) Control of Immersion - Using foot or hand	48
Dipping stick - wooden handle	460
Dipping stick → metal handle	183
Gates	66
Other	14
6) Are sheep handled immediately after dipping - Yes	31 No 655 6
Within 48 hours of dipping - Yes	50 No 614 6
7). Are engineering controls incorporated in	
racility or used Yes	501 No 195 6
if yes are they:	
Splash boards alongside dip	289
Screens at exit of dip	149
Remote operation of gates etc	175
Mechanically assisted plunging	14
Chemical transfer system	151
*please specify manual jug/pump etc, metered system, powered	d/automatic
212 35	+7
8) Are other application methods used Spray	83
Jetting	8
Shower	7
Other	35
4. VESTILATION	
1) Indoor or Covered Facilities	
Is ventilation at the bath - Natural	99.
12	
Dilution	
Extraction	1
Is ventilation likely to be adequate Vos	'90 Mn //

-,	2) Outdoor Dips Only		
a'	Is is likely that any adjacent str barrier etc will adversely affect dispersal of vapour from the dip o	ucture, the Yes r dipped sheen	65 No 527
	Brief Details	· atphea stock	
	Continue on separate sheet if necessary		
M dips	 Could vapour from drainage area con persons during dipping 	ntaminate Yes	360 No 336
	At each dipping session	Yes	167 No 328
	Only when wind in certain direction	Yes	284 No 251
	Is it practicable to reduce contamination drainage area	from Yes	202 No 352
		By relocating	363
	E	recting Screens	181
	(Please describe below)	Other	9
59	Continue on separate sheet if necessary		
	5. REMOVAL AND DISPOSAL OF DIP		
	 Is dip removed from bath immediatel use each day 	y after Yes	272 No 424
	If no how long is dip retained in b	oath	RANGE I WE TO I YEAR.
	3) Is dip bath covered	Yes	519 No 177
	4) Is the cover child resistant	Yes	459 No 60
	Is is likely that any adjacent structure, barrier stc will adversely affect the dispersal of vapour from the dip or dipped sheep Brief Details Continue on separate sheet if necessary 3) Could vapour from drainage area contaminate persons during dipping At each dipping session Only when wind in certain direction Is it practicable to reduce contamination from Yes 284 No 251 Is it practicable to reduce contamination from Yes 202 No 352 By relocating Erecting Screens (81 (Please describe below) Continue on separate sheet if necessary 5- KERNIVIAL AND DISPOSAL OF DIP 1) Is dip removed from bath immediately after yes 272 No 424 2) If no how long is dip retained in bath RANGE INC. TO I WEAR. 3) Is dip bath covered Yes \$19 No 177 4) Is the cover child resistant Yes 459 No 60 5) Is removal of dip from bath - Manual (bucket etc) Manual pump 32.		
	Mechanical (suction/yacu	um tanker etc)	437
		Drain	104
		Other	25-

A. CONTROL		
Indicate the number of people who me contact with dipped sheep within 48	ay be exposed to dips or of hours of dipping	come into
Self-employ	red (inc employers) 1050	0
	Employees 560	
Others (eg non-employed, famil	y etc) contractors \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
· ·	TOTAL 179	6
7. SHEEP DIP PRODUCTE USED	<u> </u>	
How many different products are use	d Number	
(including additives eg disinfectar		연구 회
Give full trade names (eg Young Sca	ib Approved Jason Winter D	ip)
Continue on separate sheet if neces	ssary	
8. PRESONAL PROPERTIES EQUIPMENT	٠	
A separate sheet should be complete	ed for each activity	forms completed
Astivity -	Immersing	622
	Dip preparation	562
	Dip disposal	394
Handling or contact	t with dipped sheep	177
	of persons involved	
1) What protective clothing was not pvC, etc) or type (eg face sh	available. State material ield, goggles etc) where a	(eg Nitrite, ppropriate
		TERIAL/TYPE
a) Gloves		
b) Face protection		
c) Water resistant clothing		
· ·		
d) Disposable coveralis	MM	
\$		
f) Approved RPE		\

7.85	g) Non-approved RPE
ž	h) Other
2) Which items were in good condition (eg g, b) YES NO SOME SPECIFY HOW
3) Is PPE cleaned after use
4) Is PPE stored separately Yes No
	Is it likely to be contaminated Yes No
9. R	TGLINE/FIRST AID
1 F) is personal washing water container 82 Open Tank 39
2	Clean running water S78 None [1] (1) Frequency of washing (answer - always, occasionally, never)
16	After splashing with dip 361 205 49
	Before meal breaks 601 13 2
ě	Smoking 84 36 2
	End of dipping 649 27 1
3) Is there a separate eye wash Yes q1 No 605
10. B	TOLOGICAL RYPECT MONITORING (BEN)
1	s BEN routinely carried out Yes 10 No. 686
1	f yes complete the following Method Season (days)
	Blood Sampling
	Urine Sampling
II. I	LL HEALTH (Suspected caused by sheep dips)
	Number Host recent dates (ddmmyy)
Incide	its admitted on visit 160 Betueen 1982 AND DATE.
Incide: Book	nts recorded in accident
Previo	isly reported to HSE 2
Previou	isly reported to MAFF/VHD 3

please highlight* those incidents investigated by MEB, MAFF/VMD

Is to which	here h mig	significant use of other substances tht contribute to symptoms reported	Yes	22	No	
If Y	ES ar	e they other Vet Products [15] Pesticide	s [/	4		
12.	GULL	DAURCE		461		YGC
	1)	Is the user aware of guidance leaflets from	HSE 2		MAFF	26
	2)	Has the user a copy of HSE 202 or MAFF	199	guida	псе	
	3)	Does the user consider the guidance helpful	Yes	326	No	43
13.	COST		,			
	1)	Has a suitable and sufficient COSHH Assessment been carried out	Yes	355	No	34
	2)	Have adequate control measures been provided so far as reasonably practicable	Yes	403	No	29
	3)	is health surveillance of exposed persons being carried out	Yes	38	No	65
14.	Rin	RESIDENT RESIDEN	-			
	Wha	t action have you taken or propose to take				
		Ac	ivice		L	64-
		Improvement No	otice			40
		Prohibition No	tice			_
		Prosecu	ution		[~
Brief	f det	ails of any enforcement action (notice or pro	secut	ion)		
		· •				
		55				
Cont	inue	on separate sheet if necessary				
15.	AVT	PURTUER COMMENTS				
	Com	plete only if necessary to clarify answers a	ready	given		
P = -1	h at an a	an consumbs whent if processing				
Cont	tinue	on separate sheet if necessary				

والمحادي والمساورة والمساوية المتحدد والمساورة

Please return completed forms at the end of each month in one batch from each group to E L Priend, Livestock & Stationary Machinery NIG, Realth & Safety Executive, Mational Agricultural Centre, Stoneleigh CV8 2L2