

Loders Lime Kilns

Dorset Limekilns: a first survey

PETER H. STANIER

Appendix 1. Limekiln Sites: map evidence and survival

Site No.	PARISH		Grid Ref	Geology	Map evidence 1900-2	Survival/condition 1992-3	Type
	Limekiln						
	LODERS						
127	Bell House		SY49909489	Io	OL	2.2	C
128	Gribb Farm		SY50419277	Io	OL	3.3	B
129	Innsacre (Green Hill)		SY49609258	Io	OL	x	
130	Knowl Hill		SY49859359	Io	x	x	
131	Loders Cross		SY50329293	Io	L	3.3	C
132	Perwen Farm		SY51309325	Io	L	5.3	
133	Uploders Farm		SY50829289	Io	OL	x	
134	Upton Manor Farm		SY51059370	Io	OL	5.5	C?
135	Vinney Cross		SY51009294	Io	L	2.4	C

Map evidence in 1900-2

L	Limekiln	M	marked but not named,
OL	Old Limekiln	XT	twentieth century limekiln
x	not marked		

Survival and condition in 1992-3:

SURVIVAL		CONDITION
1. complete		1. very good
2. almost	80-90%	2. good
3. most	60-79%	3. fair
4. some	40-59%	4. poor
5. little	20-39%	5. bad
6. very little	1-19%	
x	no trace	

I₀ Inferior Oolite

Table 3. A typology of Dorset limekilns according to draw arch style

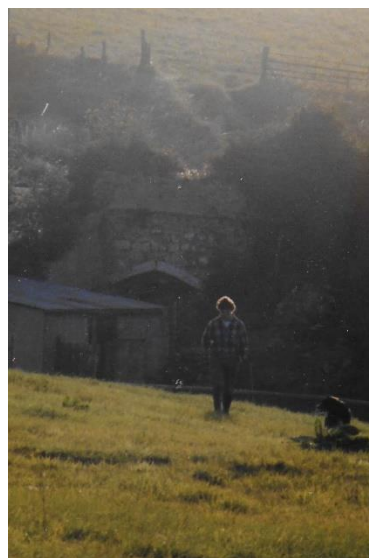
Type	Description	Examples known
A.	Round arch (Stone)	12
B.	Round arch (Brick)	25
B1.	(with double arches)	5
C.	Pointed arch (Stone)	20
C1.	(in brick)	1

127 Bell Cottage (House) – see separate sheet

128 Gribb Farm 2020



Gribb Farm c1986



131 Loders Cross



132 Perwen Farm



134

Upton Manor Farm





This kiln appears to have had little use as the internal bricks are not burnt. Inferior oolite quarry at the farm and possible corn brash on hill above. Deteriorating and being overgrown.

135 Vinney Cross

