

**AGRICULTURAL LAND CLASSIFICATION**

SITE NAME BIRMINGHAM AIRPORT	N.G.R. SO178827	SHEET NO. 139	ALT 100
JOB NO. 67/94	E.L. NO.		

CLIMATE FROM METDATA.	1	2	3
ALTITUDE	100m		
N.G.R.	SO 178827	(SP?)	
A.T.O.	1395 1373		
A.A.R.	985 696		
F.C.D.	217 164		
M.D. WHEAT	85 97		
M.D. POTATOES	88 85		

SOIL WETNESS CLASS	FCD 217	FCD 164	FCD
IF PROFILE GLEYED WITHIN 40cm WITH	SPL ABOVE 58 WC=IV	44 WC=IV	WC=
	<del>SPL BETWEEN 11 WC=II</del>	44-72 WC=III	WC=
	SPL BELOW 58 WC=III	72 WC=II	WC=
IF PROFILE GLEYED BELOW 40cm WITH	SPL ABOVE 79 WC=III	58 WC=III	WC=
	SPL BELOW 79 WC=II	58 WC=II	WC=

SOIL SERIES	SCALE 1:25000
(Additional information available)	SERIES 7116 ~ BROCKHURST 1 SOIL AND THEIR USE IN MIDLAND AND W. ENGLAND pg 116

GEOLOGY	NAME BIRMINGHAM	SHEET NO. 168	SCALE 1:63360
SOLID DRIFT	KEUPER MARL + ALLUVIUM		
(Additional comments)	See additional map		

ALC PREVIOUS;	PREVIOUS DETAILED SURVEY (Pre 1989)
	FILE NO. No FILE NUMBER AVAILABLE

ALC PROVISIONAL;	SHEET NO. 431
	PROV. GRADE 1" TO 1 MILE DOMINATED BY 3B # SEE MAP #

IRRIGATION (ANNUAL EXTRACTION)	DATA AVAILABLE YES (NO)	(units)
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FLOODING	N.R.A. TEL. NO.
	PERSON SPOKEN TO
	INFO OBTAINED N.A.

AERIAL PHOTO COVERAGE	FLIGHT NO.
	DATE FLOWN
	SCALE
	PHOTO NO'S

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Interpolation of climatic variables from surrounding  
grid point data. Surrounding grid points used:

SP 150 850  
SP 200 850  
SP 150 800  
SP 200 800

Site name ..... BIRMINGHAM AIRPORT  
Grid reference .... SP 178 827  
Altitude (m) ..... 100  
ATO (deg) ..... 1373  
AAR (mm) ..... 696  
FCD (days) ..... 164  
MD wheat (mm) ..... 97  
MD potatoes (mm) .. 85

Climatic grade... 1

Date: 09/09/94

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Interpolation of climatic variables from surrounding  
grid point data. Surrounding grid points used:

SP 150 850  
SP 200 850  
SP 150 800  
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Site name ..... BIRMINGHAM AIRPORT  
Grid reference .... SP 178 827  
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