PP P Vg Mo Dm At Mw Pu Sp Cy Syc Ch Cs Me Os ML Ct Mu H S V Sn A R Pe Qua

CORE INDEX CARD

Location: Sec. 15 T 17 S R 11 W Spot C SW Coord. Co. Barton

Name Shell, Barth No. 1 State Kansas

Cored Interval (s)	Stratigraphic Unit and how determined*
3282-86 K-E-9	Arbuckle

Comp. Date Elev.

Geol. Province Central Kansas Uplift

Shell Interest: yes no

Slabbed Interval

Photographed Interval

Whole Core Chips

Rock Type (s):

Sandstone
Conglomerate
Carbonate
Shale
Evaporites
Igneous or Metamorphic

Location of Core:

**Shell Warehouse
O. U. "
Other if known

Destroyed
Unknown

** File No.

* Electric - E, Lithology - L, Sheet - S.

Cg Ss Sh LD Ev I-M St

NW NE SE SW OP T C K A

ED P S C M D U O OU S Qua Oz MicA NO C F A Ar P-M NR W S CKU An L-S