HYDROLOGY

K15/D35

K15/D35

K15/C/35

FIELD REPORT

PROJECT NO.	PROJECT DESCRIPTION	OBSERVER	DATE OBSERVED
	BURGER KING	William R. Pedrero	10-9-78
THERS PRESENT:	1916 CENTRAL SE.		

son for Field Check: FOR the DRAINAGE Report in this BURGER KING ~~[illegible]~~ Restaurant.

ription of Field Check Performed: THIS is A Restaurant with A parking lot that has A capacity ~~[illegible]~~ 44 car, the parking lot is in the West/end of the Bldg.

ngs or Conclusions: All the flow of the water in this Bldg. goes to the street, so the Bldg don't have any ponding area. Some part of the water end in central and other goes than the back. No parking so to have an other Bldg. before this.

-up Action required: A follow-up will be needed because this Bldg. is drainage in the street., no follow-up will be need.

sion Date of Field Report to: CITY: Albuquerque AMAFCA:

William R. Pedrero
OBSERVER