

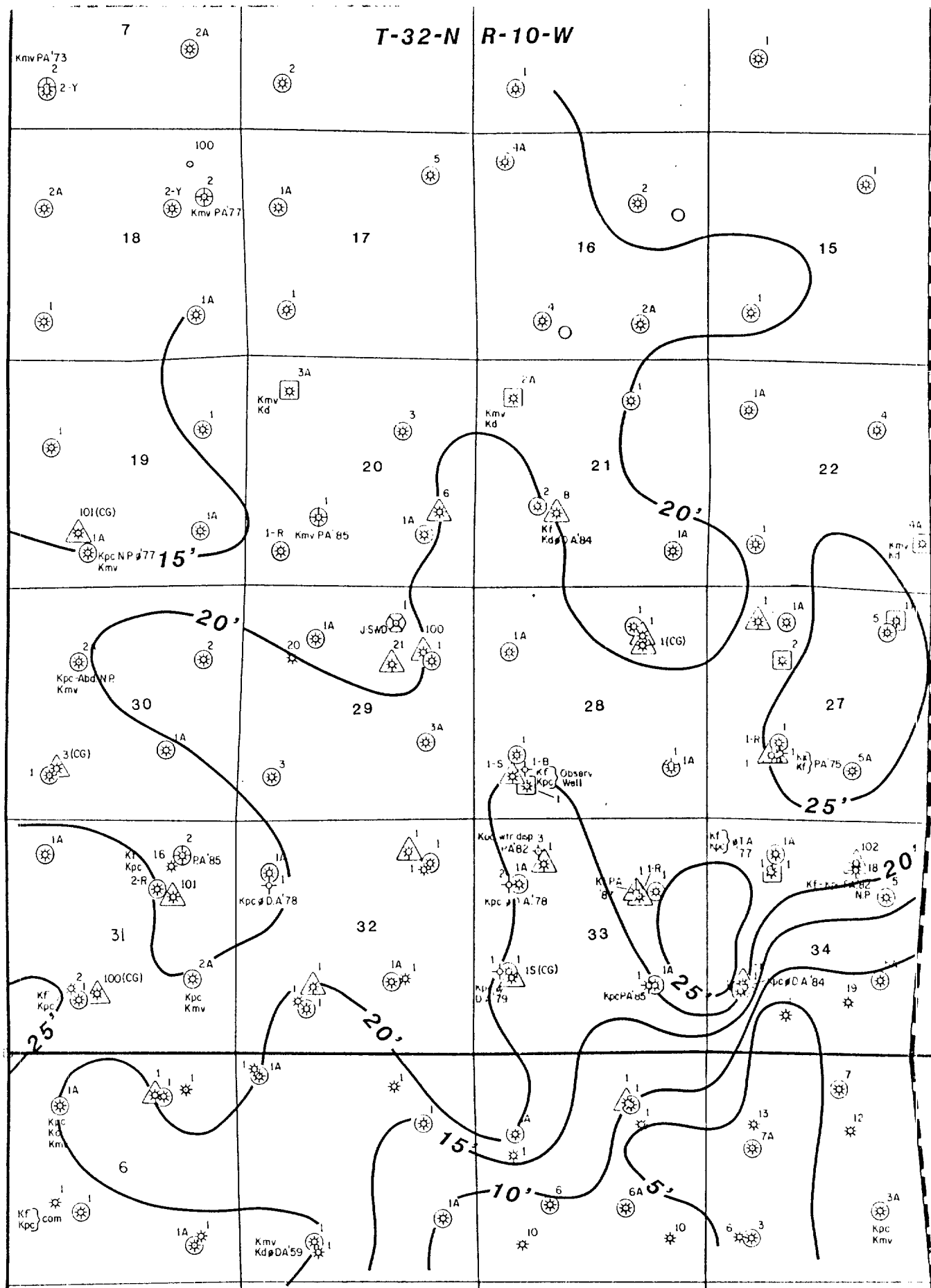
Figure 9. Composite map showing the total-coal-thickness isopachs for Fruitland Formation coal (from figure 6) and the top of the largest stratigraphic rise of the Pictured Cliffs Sandstone in the north-central part of the basin (from figure 7). This composite map shows that the area of thickest Fruitland coal is located southwest of the greatest stratigraphic rise of the Pictured Cliffs. Areas where total-coal thickness is greater than 40 feet are patterned.

BEFORE EXAMINER SIGNED

OIL CONSERVATION DIVISION

EXHIBIT NO. _____

CASE NO. _____

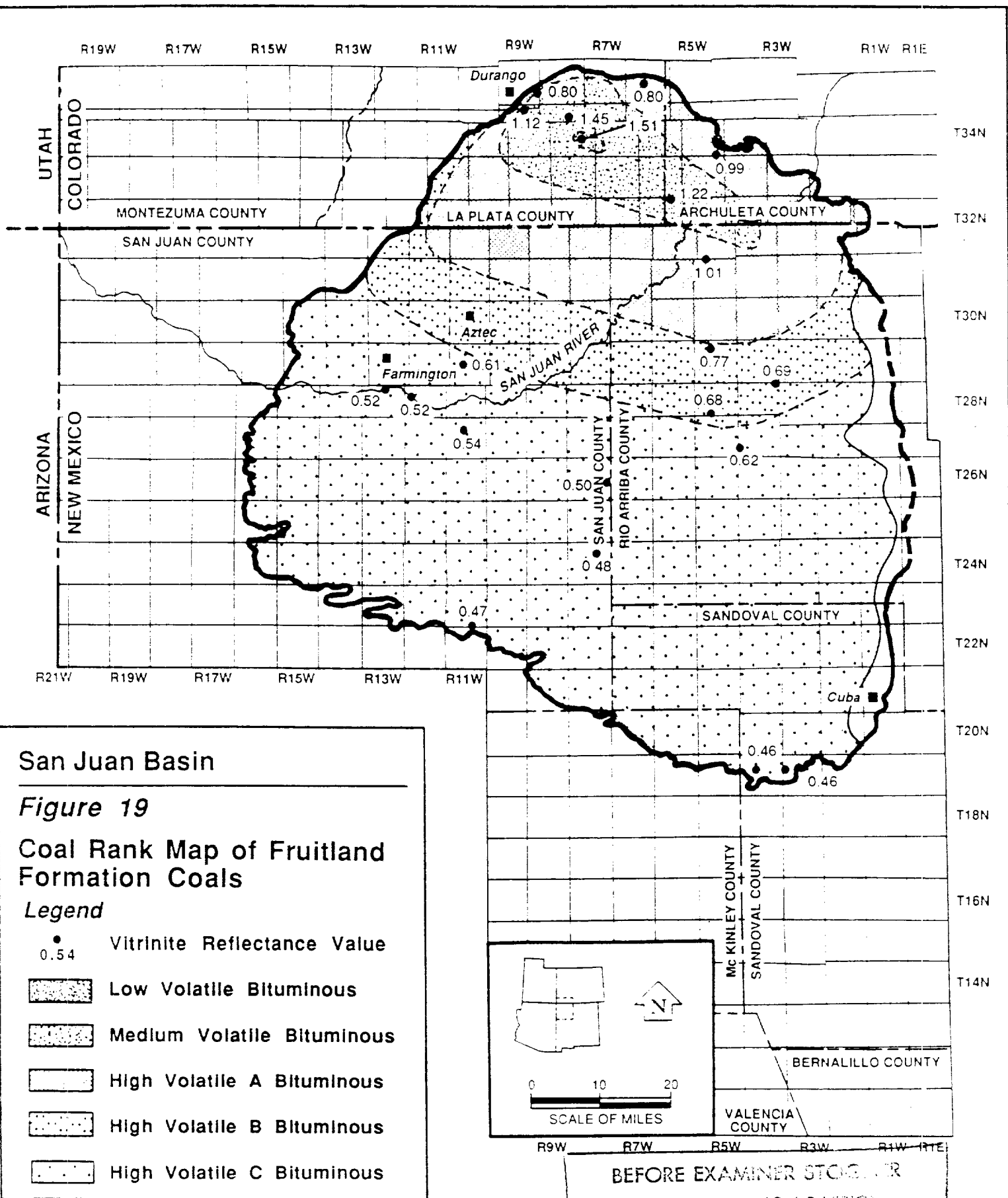


**ISOPACH MAP SHOWING NET
COAL THICKNESS OF THE
BASAL FRUITLAND COAL SEAM**

BEFORE EXAMINER STOCNER
OIL CONSERVATION DIVISION

EXHIBIT NO. 2

CASE NO. _____



Prepared by: ICF-Lewin Energy, 1988.

SEC.	TWN.	RGE.	WELLNAME	FLOW TEST (Mcf/d)	PRODUCTION RATE (Mcf/d)	TEST/PROD RATIO
3	30 N	8 W	HOWELL J #300	4314	25	173
5	30 N	8 W	HOWELL A #300	4774	623	8
11	30 N	8 W	HOWELL COM J #301	799	730	1
15	30 N	8 W	HOWELL K #300	1148	0	INFINITE
34	30 N	8 W	HOWELL L #302	650	28	23
35	30 N	8 W	HOWELL L #303	2192	1446	2
29	31 N	8 W	HOWELL D #351	2081	1480	1
33	31 N	8 W	HOWELL D #353	4482	590	8

BEFORE EXAMINER STOGER	
OIL CONSERVATION DIVISION	
<i>Meridian</i>	EXHIBIT NO. <u>10</u>
CASE NO.	<u>9535-9542</u>
<u>9544-9545</u>	