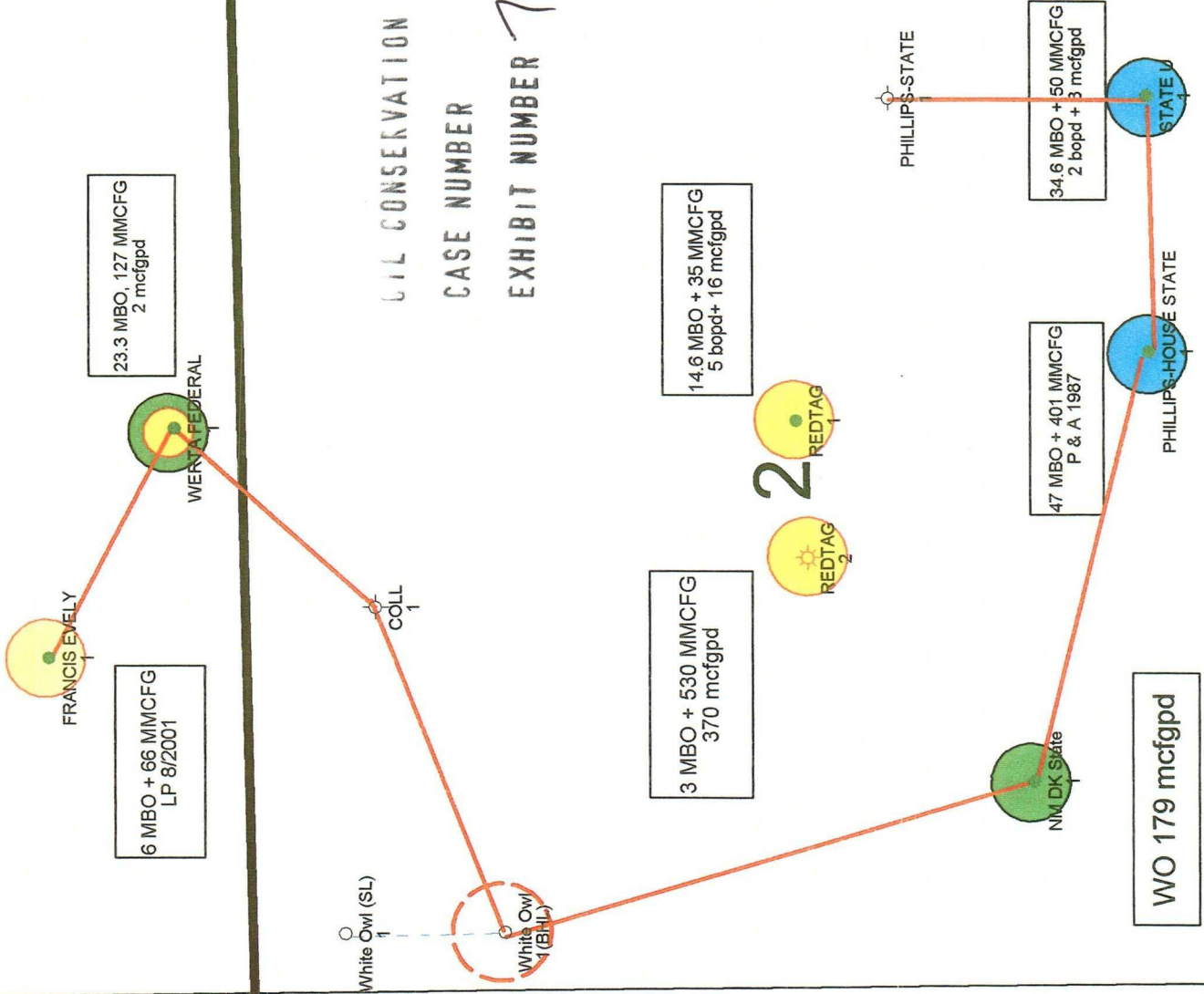
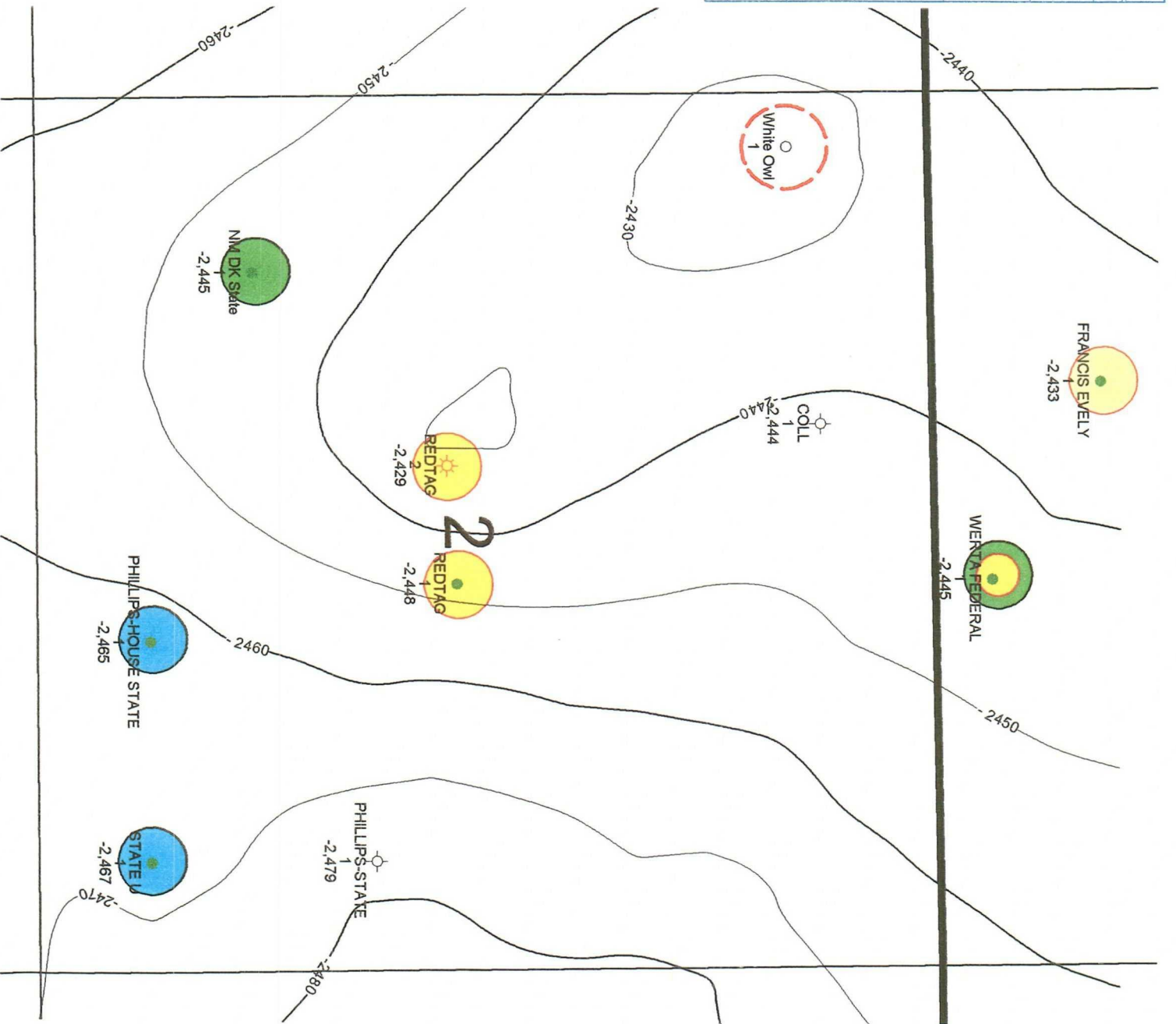


Capataz Operating	
HOUSE FIELD	
PRODUCTION MAP	
Cumulative & Current Production	
Location of Cross Section	892
0	FEET
POSTED WELL DATA	
Well Name Well Number	
REMARKS	
Yellow = Blinberry Producer Green = Tubbs Producer Blue = Drinkard Producer	
By: John Worrall	

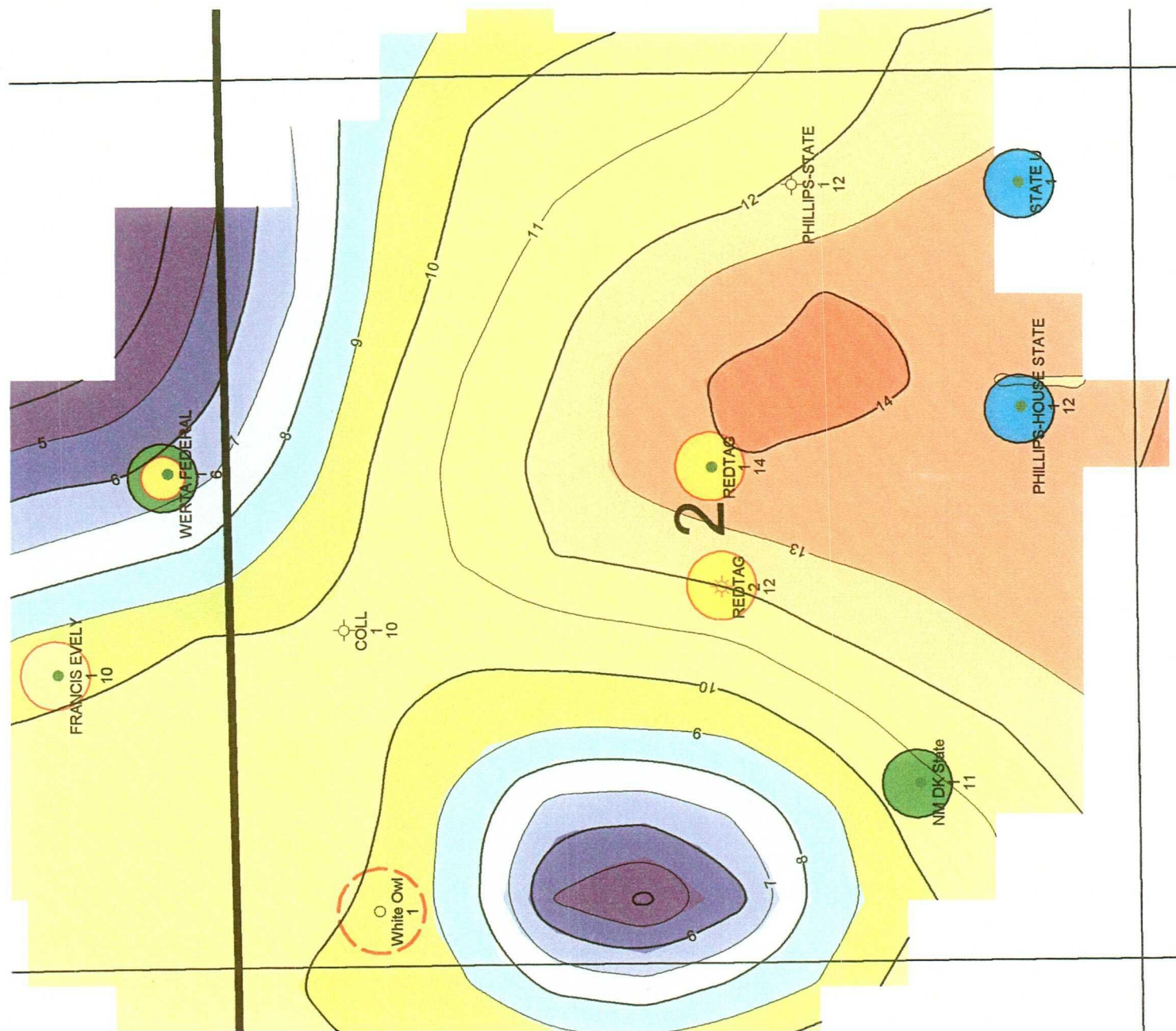
LIL CONSERVATION DIVISION
CASE NUMBER
EXHIBIT NUMBER 7



Capataz Operating
HOUSE FIELD
Blinebry Structure Map
Top of Blinebry
0 884
FEET
POSTED WELL DATA
Well Name FMTOPS - TOP BLINEBRY FMTOPSTOP BLINEBRY GRD Contour Interval = 10
REMARKS Yellow = Blinebry Producer Green = Tubb Producer Blue = Drinkard Producer
By: John Worral



Capataz Operating	
HOUSE FIELD	
Blinebry Porosity Isopach Map	
Feet of Porosity > 10%	
0	884
FEET	
POSTED WELL DATA	
Well Name WELL - BLINEBRY_ISOPACH	
CONTOURS WELL - BLINEBRY_ISOPACH - Feet Porosity > 10% WELLBLINEBRY_ISOPACH.GRD Contour Interval = 1	
REMARKS Yellow = Blinebry Producer Green = Tubbs Producer Blue = Drinkard Producer	
By: John Worrall	



Capataz Operating

HOUSE FIELD

Top of Tubb Dolomite

0 940

1333

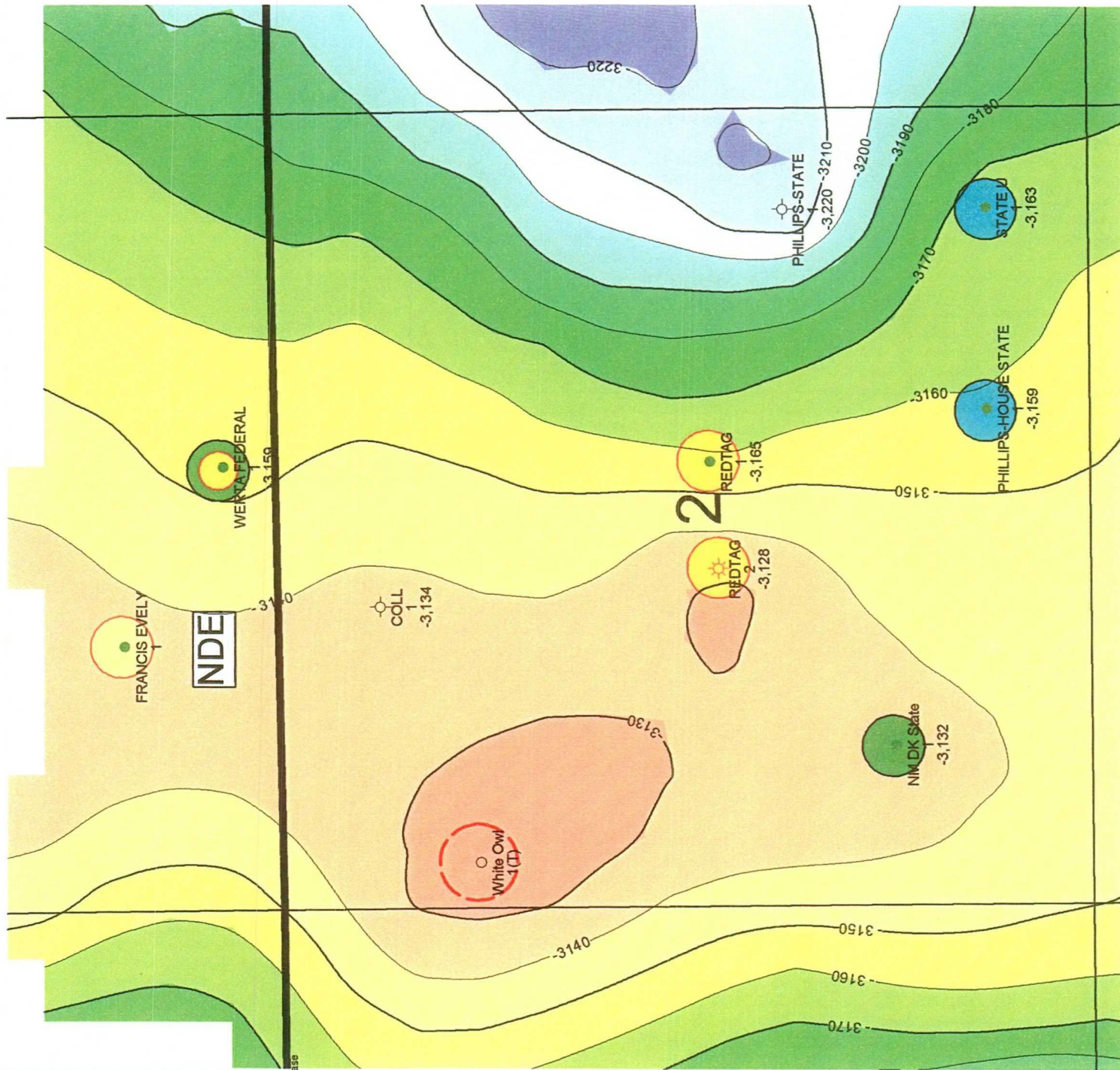
POSTED WELL DATA

Well Name
Well Number
FMTOPS - TUBB DOLOMITE

CONTOURS
FMTOPS - TUBB_DOLOMITE - Top of Dolomite below Tubb Silt base
FMTOPSTUBB_DOLOMITE.GRD
Contour Interval = 10

REMARKS
Yellow = Blinebry Producer
Green = Tubb Producer
Blue = Drinkard Producer

By: John Worral



Capataz Operating	
HOUSE FIELD	
Tubb Dolomite	
Feet Dolomite > 12% Neutron Porosity	940
0	FEET
POSTED WELL DATA	
Well Name WELL - TUBB DOLOMITE_2_12	
CONTOURS WELL - TUBB DOLOMITE > 12% Neutron Porosity > 12% WELL TUBB DOLOMITE_12.GRD Contour Interval = 2	
REMARKS Yellow = Blinberry Producer Green = Tubb Producer Blue = Drinkard Producer	
By: John Worrall	

