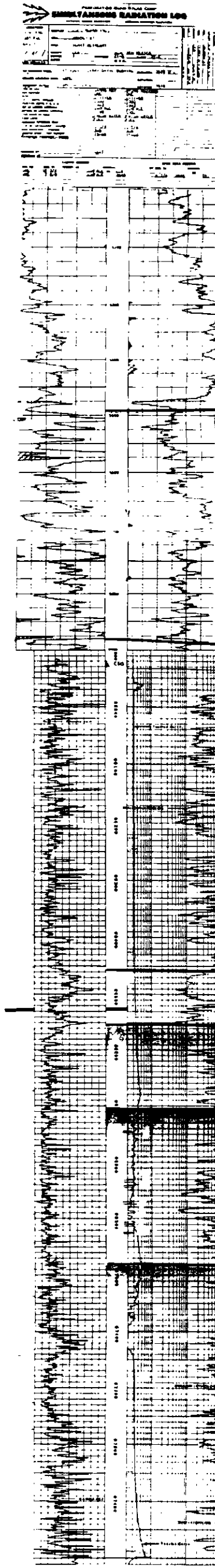


-3000



GLORIETA

BLINEBRY

Blinery Pay
Comp. 2-15-55
IPF 248 BOPD 1/2 choke 42' grey
acid 2,000 gallons openhole 5955-5960
Free 10,000 gallons
Cum Prod. 61,763 BO
1-5-84

TUBB

Drill
Comp. 5-15-54
IPF 53 BO + 51 BW 102 MCF
acid 25,000 gallons
Perfs 5745-47, 6832-33
6841-42, 6870-71, 6904-5
6907-11, 6922-24
Cum Prod. 39,123 BO
12-1-85

No test information
released on Abo

Abo
Comp. 5-27-86
IPF 190 BO + 21 BW
8 5/64" case 23,000
Perfs 7056-7745
Cum Prod.

GLORIETA

BLINEBRY

Blinery Pay in twin well
Perfs 5972-810
IPF 51 BOPD
acid 7500 gallons
IPF 140 BOPD 32/64" ck
Cum Prod. 1-86
132,088 bbl

TUBB

Potential Tubb Pay
No tests
Produces 2 m. North
in Warren Tubb Pool

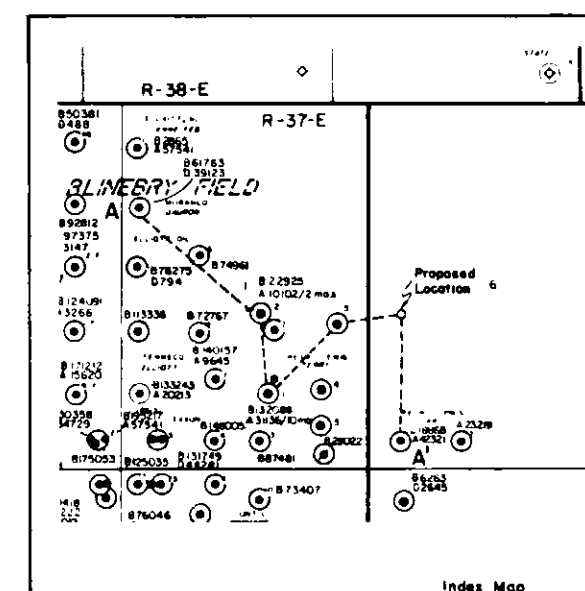
Potential Pay
No test

Indicated Potential Pay
Drillhard zone
no tests taken

Abo Pay Interval
Perf 142 shot 7106-7436
145 shot 7439-7890

No official completion
Last prod test
IPF 229 BO + 57 BWOP 15/64" ck
Cum Prod since 10/15/86
20,000 bbl
Eaton reports well flowing
175 BOPD

BASE PERMIAN
DEVONIAN (ERODED)



Dresser Atlas	
DATE	10/20/87
WELL	BLINERY
WELL NO.	142
WELL TYPE	PRODUCER
WELL STATUS	ACTIVE
WELL DEPTH	7106-7436
WELL DIAMETER	8 5/64"
WELL CEMENT	15/64"
WELL PERFS	142
WELL PROD	20,000 bbl
WELL TEST	10/15/86
WELL TEST TYPE	IPF
WELL TEST RESULT	229 BO + 57 BWOP
WELL TEST PRESSURE	15/64"
WELL TEST TEMPERATURE	100°F
WELL TEST DURATION	10/15/86
WELL TEST COMMENTS	Eaton reports well flowing

PROPOSED
LOCATION

GLORIETA

BLINEBRY

TUBB

Potential Tubb Pay
No tests
Produces 2 m. North
in Warren Tubb Pool

No Blinery tests
excited

Tubb zone
Perf 6722-6805
Water frac 35,000 gal + 50,000 lb
Commingled with Driscoll Perfs

Driscoll Pay Comp. 2-18-59
Perf 6836-6877
Water frac 35,000 gal + 50,000 lb

Driscoll
Perf 6970-7048
Water frac 35,000 gal + 50,000 lb
Driscoll 1-68-80 + 50 m
Cum Prod. 66,884 bbl

Abo Pay interval comp
Perf 7225-7436
Perf 7439-7890
Perf 144 BO + 9 BW
Comp. date 2-69
Cum Prod. 42,127

TO 7420

ELLIOT PROSPECT
Leo Co., New Mexico
CROSS SECTION A-A'
VERTICAL SCALE 1" = 100'
HORIZONTAL SCALE NONE
Date 10/20/87
See W. R. P. 1113