

R-17-W

EXPLANATION

PRODUCING INTERVAL

Kfm	FARMINGTON	Kfm
Kk	KIRTLAND	Kk
△	FRUITLAND	Kfs
△	FRUITLAND	Kfc
☆	PICTURED CLIFFS	Kpc
☆	CHACRA	Kc
☆	MESAVERDE	Kmv
◇	GALLUP	Kgl
◇	DAKOTA	Kd
☆	ALL PRODUCTION BELOW CRETACEOUS	Je
		ENTRADA
		PARADOX
		BARKER CREEK
		LEADVILLE
		Kch CLIFFHOUSE
		Km MENESEE
		Kpl POINT LOOKOUT
		Kt TOCITO
		Kgh GREENHORN

WELL STATUS

☆	- GAS WELL	T	- TEMPORARILY ABANDONED
●	- OIL WELL	A	- PERMANENTLY ABANDONED
○	- TEST TEMPORARILY ABANDONED	D	- DISCONNECTED
⊗	- INJECTION WELL	SI	- SHUT IN GAS WELL
☆	- TEST DRY & ABANDONED	U	- UNREPORTED
☆	- PRODUCER NOW PLUGGED & ABANDONED	I	- INPUT WELL
		X	- INTENT TO ABANDON
		NP	- NO PRODUCTION SHOWN

WELL HISTORY

2	PICTURED CLIFFS COMPLETED IN 1981
NP '81	NO PRODUCTION SHOWN
7	FRUITLAND & PICTURED CLIFFS PRODUCER
Kf	
Kpc	
1A	
PICTURED CLIFFS DISCONNECTED & MESAVERDE PRODUCER	
Kpc D	
Kmv	
3	GALLUP & DAKOTA PRODUCER
Kgl	
Kd	
Je	ENTRADA TEST DRILLED DRY & ABANDONED IN 1981
8	
GALLUP PRODUCER - PLUGGED & ABANDONED IN 1979	
P.A. '79	
1	
DAKOTA TEST DRILLED DRY & ABANDONED IN 1984	
Kd	

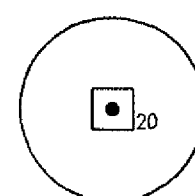
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AREA OF REVIEW

ACTION OIL COMPANY

BASE MAP

AREA AROUND T30N, R17W, Section 4

San Juan Co., New Mexico

Geology by: John C. Corbett

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SCALE: 1"=2000'

Drafted by: **HOPKINS MAP SERVICE**
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