

UTP AMOCO STATE #1

<u>PERFORATED DEPTH INTERVAL</u>	<u>TREATMENT</u>
13636-86'	A/3600 gal 7.5% HCL
13446-72'	35' cmt on pkr. T/cmt @ 13224'.
11152-170'	A/4000 gal MOD 202 & 1000 SCFN/bbl.
11152-170'	40' cmt plug on pkr. T/cmt 11016'.
10902-911' & 10728-790'	A/4000 gal 15% HCL.
10728-10911'	40' cmt plug on pkr. T/cmt 10579'.
10443-485'	A/4000 gal 15% HCL retarded.
10443-485'	40' cmt plug on pkr. T/cmt 10268.
9682-9699'	A/4000 gal Sts-Live - Re-acidized w/3000 gal SA 2 + 162,000 SCFN squeezed w/200 sx. Resqueezed w/200 sx "H".
9036,' 9010,' 8470', 8440'	A/individually w/125 gal 15% HCL each. each. Squeezed w/200 sx "H".
8858' & 8860'	Squeezed w/125 sx "H".
9682-99'	A/4000 gal 15% HCL + 1000 + 1000 SCFN/bbl.
9682-99	35' cmt on pkr. T/cmt 9539'.
8902-9022'	A/4000 gal 15% HCL.
8902-9022'	35' cmt plug on pkr. T/cmt @ 8754'.
5-1/2" csg stub @ 5000'	100' cmt plug 4950'-5050'.
4420-50'	A/4000 gal 15% HCL.

Well assinged to Santa Fe Exploration effective 12:00 PM July 13, 1984.



WAH/grb

RECEIVED

JUL 18 1984

O.C.D.
HOBBS OFFICE