OIL CONSERVATION COMMISSION

SANTA FE, NEW MEXICO

scellaneous Reports on Wells

Submit this report in triplicate to the Oil Conservation Commission or its proper agent within ten days after the work specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling operations, results of shooting well, results of test of casing shut off, result of plugging of well, and other important operations, even though the work was witnessed by an agent of the Commission. Reports on minor operations need not be signed and sworn to before a notary public. See additional instructions in the Rules and Regulations of the Commission.

REPORT ON BEGINNING DRILLING			
OPERATIONS	REPORT OF	REPAIRING WELL	
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL		PULLING OR OTHERWISE	
REPORT ON RESULT OF TEST OF CASING SHUT-OFF		DEEPENING WELL	
REPORT ON RESULT OF PLUGGING OF WELL			
IL CONSERVATION COMMISSION, ANTA FE, NEW MEXICO. entlemen:		Hobbs, New Mexi	
ollowing is a report on the work done and the result	s obtained under the head	ling noted above at the	
Company or Operator	-A.B. Baker Bn	Well No13	in +1
##/4-S#/4of Sec10	T22S	D 27 12	_
FieldField			
e dates of this work were as follows:	QEQ	A C C C C C C C C C C C C C C C C C C C	
tice of intention to do the work was (was not) sub d approval of the proposed plan was (************************************	mitted on Form C-102 on		46 ,
Commenced pulling tubing June 19, 1 lime deposit to T.D. 5230. Loaded	hala w/ail and nee	Parish and 1981 and all the parish	
ran 2" tubing to 5208 w/perf. 5205-08 6 wabbed and tested upper perforated flowed flowed flowers. June 28, swabbed and flowed flowers. June 29, loaded hele w	8, packer set at 5 interval, natural, total of 116 barre	Iter perforating 7 cs 166, side door choke 5 37 barrels oil in eig 1s fluid cut 6 water	sing, 154. ht in
ran 2" tubing to 5208 w/perf. 5205-08 6wabbed and tested upper perforated flowed flowed flowers. June 28, swabbed and flowed flowers. June 29, loaded hele w	interval, natural, total of 116 barre oil and acidized als fluid cut 10. I hereby swear is true and correction Name Dist	Iter perforating 7 cs 166, side door choke 5 37 barrels oil in eig 1s fluid cut 6 water	sing, 154. ht in 100° everse
ran 2" tubing to 5208 w/perf. 5205-08 Swabbed and tested upper perforated thours. June 28, swabbed and flowed to 22 hours. June 29, loaded hele w/to 5150; w/1000 gal. Tested 165 barrancesed by Robert Calheen Subscribed and sworn before me this	interval, natural, total of 116 barre oil and acidized ols fluid cut 10. I hereby swear is true and correction Name Distribution	Iter perforating 7 cs 166, side door choke 5 37 barrels oil in eig 1s fluid cut 6 water through casing perf. 5 water/day. (Cont. on r Company Title Faffirm that the information go	sing, 154. ht in 100° everse
ran 2" tubing to 5208 w/perf. 5205-0; Swabbed and tested upper perforated; hours. June 28, swabbed and flowed; 22 hours. June 29, loaded hele w, 10.550; w/1000 gal. Tested 165 barre Robert Calheen Subscribed and sworn before me this.	I of 250 shots. B, packer set at sinterval, natural, natural, total of 116 barre oil and acidized les fluid cut 10. Skelly companies true and correction Name Distribution Representing	Iter perforating 7 cs 166, side door choke 5 37 barrels oil in eig 1s fluid cut 6 water through casing perf. 5 water/day. (Cont. on r Company Title faffirm that the intermation general Test M. Heard Fried Title Test M. Heard Fried Title Trick M. Heard	in 100° everse above

Gentieued testing upper perforations and on July 10, raised packer 92; re-set at 5072 and tested production simultaneously from perf. 5100 to 5150 and 5210 to 5230. Teck gas-oil ratio test July 11, 1950, well testing 68.9 bbl.s eil and 6.2 barrels water/24 hours with 00% 1230/1, flowing om 13/64, choke.