NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS

Submit this report in TRIPLICATE to the District Office, Oil Conservation Commission, within 10 days after the work specified is completed. It should be signed and filed as a report on Beginning Drilling Operations, Results of test of casing shut-off, result of plugging of well, result of well repair, and other important operations, even though the work was witnessed by an agent of the Commission. See additional instructions in the Rules and Regulations of the Commission.

nstructions in the Rules and Regulation	Indicate Nature of Report by Checking B	delow
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON REPAIRING WELL
REPORT ON RESULT OF PLUGGING WELL	REPORT ON RECOMPLETION OPERATION	REPORT ON (Other) Dual Completion
	2 24 52	Ue he N M
	(Date)	Ho bs, N.M. (Place)
Following is a report on the work	done and the results obtained under the heading	noted above at the
Astec 011 and Gas Co.	erator) Daur	(Lease)
		in the NE
, R37E., NMPM.,	Drinkard Pool,	Les County.
'he Dates of this work were as follows:	11-5-52 to 1-15-53	
Joseph of intention to do the work (was	\ (was_not) submitted on Form C-102 on	(Cross out inforrect words)
		(Cross out Meorrect words)
nd approval of the proposed plan (was) (wiscox) obtained.	
DETAI	LED ACCOUNT OF WORK DONE AND RES	SULTS OBTAINED
In accordance with Ail Co	onservation Commission Order #209	9 and approved form C-102 dated
	ally completed to produce oil fr	
through tubing and gas fi	rom the Blinebry Formation through	ghthe tubing-casing annulus.
immediately above the pachoke) was installed @ 65. valve. The tubing, casinfound to be ok. The casiner foot. The Blinebry for acid in 3 stages. After the stages of acid in 3 stages.	cker at 6506. A Baker tubing sec 24. The casing was loaded with ng, packer and check valve was pa ing was perforated opposite the	ressure tested with 2000 psi and Blinebry zone 565 -5705 w/4 shots as of mud acid and 14,000 gallons, the Drinkard Zone was acidized
·	was conducted to determine if con	(over)
vvillessed by (Name)	Jr. Aztec Oil card flas Co	• rngineer (Title)
Approved: OIL CONSERVATION		
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and casing existed. The shut-in tubing pressure was recorded for 24 hours, casing also remaining shut-in. The casing pressure remained below 300 pai and the casing pressure remained below 300 pai and the casing pressure remained at 1840 pai. A reproduction of this chart is attached, pressure remained at 1840 pai.

The bottom hole pressures of the two zones were determined to be:

| Drinkard | 1562, psi @ -2798 | (sub-see) | |
| Blinebry 2226 psi @ -2226 | |

The Blinebry Zone tested 1800 MCF/D (AOF) and SS bbls distillate/day.

Sketches showing the duta completion installtion are attached.