Form OGC-7

MISSOURI OIL AND GAS COUNCIL
PLUGGING RECORD

Owner: Fell-Brecklein-Town	Address: Town Oil Co. Rt. 4 Paola, KS 66071
Name of Lease: Jones	Well No.: 22
Location of Well: See map	16-47-32 Jackson
Application to drill this well was filed in name of: Town Oil Co.	Has this well ever produced oil or gas: Oil
Character of well at completion: Oil (bbls/day)	
Date Abandoned: 6-9-83	Total depth: 271.5
Amount well producing: Oil (bbls/day): Unknown	None / Unknown

Name of each formation containing oil or gas. Indicate which formation open to well-bore at time of abandonment	Fluid content of each formation	Depth interval of each formation	Indicate zones squeeze cemented, giving amount cement.
Peru	Oil & water	101-251	25 sacks cement filled to surface
			Shut in 200#
			Set plug 220'
6-22-83	Filled To surface		42 sacks

Size pipe	Put in well (ft.)	Pulled out (ft.)	Left in well (ft.)	Give depth and method of parting casing (shot, ripped etc)	Packers and shoes
4"	252	~~0~~	~~252~~	~~None~~	~~None~~
		79	173	shot	

Was well filled with mud-laden fluid? Yes

Indicate deepest formation containing fresh water.

NAMES AND ADDRESSES OF ADJACENT LEASE OPERATORS OR OWNERS OF THE SURFACE

Name	Address	Direction from this well:

Method of disposal of mud pit contents: None

Use reverse side for additional detail

File this form in duplicate with Pressure Test 500-400

CERTIFICATE: I, the undersigned, state that I am the partner of the Town Oil Co. (company), and that I am authorized by said company to make this report; and that this report was prepared under my supervision and direction and that the facts stated therein are true, correct and complete to the best of my knowledge.

John Moore GEOLOGIST
Corps of Engineers
7-6-83

Michael O'Connor
Signature

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JUL 11 1983
MO. OIL & GAS COUNCIL

Remit two copies; one will be returned

6-9-83 Pressure Test 500-400
25 sacks
set plug 220'
shut in 200#

TOWN OIL CO

7 9 4½ Pulled

WELL LOG

6-22-83
42 sacks Filled to surface

WELL NO. 22
FARM: JONES
JACKSON CO, MO
S16, T47, R32
DRILLER: WES BOTEN
DRILLED: 4-30-64

THICKNESS OF STRATA	FORMATION	TOTAL DEPTH
	soil& clay	24
24	lime	30
6	shale	31
1	lime	32
1	shale	38½
6½	lime	51½
13	shale	57½
6	lime	76
19	shale	81
5	lime	83
2	shale	84
1	lime	85
1	shale	88
3	lime	95
7	shale	98
3	lime	101
3	shale	251 (top oil sand)
150		252'8" (set 4½)
	sand	271½
20½		
	TOTAL DEPTH	271½

altamont at 275.4

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