

To: 1 040928 1-20
STATE CORPORATION COMMISSION
CONSERVATION DIVISION - PLUGGING SECTION
200 COLORADO DERBY BUILDING
WICHITA, KANSAS 67202

API NUMBER 15- Docket #E-8202
SE SW SW, SEC. 18, T 27 S, R 12 W/4E
330 feet from S section line
4290 feet from E section line

TECHNICIAN'S PLUGGING REPORT
Operator License # Pending
Operator: Iuka/Carmi Development L.L.C.
Name & Address: P.O. Box 847
Pratt, KS 67124-0847

Lease Name SICU (Justice) Well # 20
County Pratt
Well Total Depth 4354 141.51 feet
Conductor Pipe: Size feet
Surface Casing: Size 8 5/8 feet 405

Abandoned Oil Well Gas Well Input Well X SWD Well D&A
Other well as hereinafter indicated

Plugging Contractor Pratt Well Service, Inc. License Number 5893
Address P.O. Box 847, Pratt, KS 67124-0847

Company to plug at: Hour: 9 a.m. Day: 18 Month: 1 Year: 1995

Plugging proposal received from Kenny Gates
(company name) Pratt Well Service, Inc. (phone) 316-672-2531

were: 5 1/2" at 4352' w/200 sx cement, PBD 4349', Perfs at 4308-40'
1st plug fill 8 5/8" from 680' to surface with cement.

RECEIVED
STATE CORPORATION COMMISSION
JAN 9 1995
CONSERVATION DIVISION
WICHITA, KANSAS

JUNK LEFT IN HOLE: App. 3564' of 2 3/8" tubing & 5 1/2" HOWCO R-3 packer. 1-27-1995

Plugging Proposal Received by Steve Durrant (TECHNICIAN)

Plugging Operations attended by Agent?: All X Part None

Operations Completed: Hour: 11:30 a.m. Day: 20 Month: 1 Year: 1995

ACTUAL PLUGGING REPORT Top of tubing left in hole=720' from surface. Between 3-4 years ago, past operator, Leasing & Development, was unable to get to top of tubing fish. Impression block was run and indicated that 5 1/2" casing was parted at 683' from surface. When attempting to wash over tubing, 640 bbls. of fluid were pumped down hole at 3-4 bpm and never established circulation. Tools were moved off hole. App. 800 bbls. of drilling mud were put down well to try and condition hole for plugging, but past operator did not move tools back on hole to plug.

Remarks: All cementing by Allied. Recovered 683' of 5 1/2" casing (full of holes & (if additional description is necessary, use BACK of this form.) parted). (see back)

INVOICED
(do not observe this plugging.)

DATE 2-6-95
INV. NO. 42168

Signed Stephen J. P. [Signature] (TECHNICIAN)

PLUGGING:

1/17/95 Dia-Log ran casing survey on 5½" casing. Tool sat down at 680' from surface. Surveyed casing from 680' back to surface. Found casing full of holes from 680' up to 440'. Top hole in casing at 375'. Picked up on casing. Laid down 683' of 5½" casing. Fluid level=160' from surface.

1/18/95 Ran 2 3/8" tubing in to 678'. Pumped down tubing with 80 bbls. fresh water gel. Never established circulation. Pumped down tubing with 100 sx 60/40 Poz. 3% gel, 3% cc cmt. Never established circulation. Shut down, pulled tubing, and let cement set for 2 hrs. Tagged top of cement w/wireline at 654'. Fluid level still 160' from surface. Ran tubing back in to 620'. Attempted to circulate w/water. Would not. Pumped 25 sx 60/40 Poz. 3% gel, 3% cc cmt. Had no returns. Pulled tubing out of hole. Let cement set for 2 hrs. Tagged top of cement at 657'. Shut down.

1/19/95 Ran tubing back in to 620'. Pumped 80 bbls. salt mud 9.5#/47 vis/4.5# hulls per bbl. down tubing and followed with 50 sx Class A cmt. w/10% gypseal, 2% gel, 2% cc. Never established circulation. Pulled tubing out of hole. Let cement set for 1 hr. Tagged top of cement at 586'. Ran tubing in to 550'. Pumped down tubing w/another 50 sx of the same blend cement. Had strong to weak blow on annulus but never established circulation. Pulled tubing out of hole. Let cement set for 1 hr. Tagged top of cement at 564'. Shut down. Fluid level still 160' from surface.

1/20/95 Ran tubing in to 550'. Pumped down tubing w/salt mud (9.6#/130 vis/7.5# hulls per bbl.). Pumped a total of 30 bbls. of salt mud. After pumping the first 20 bbls. mud, the hole circulated. Pumped 10 more bbls. mud, followed with 100 sx Class A cmt. w/10% gypseal, 2% gel, 2% cc. Had good returns while pumping. Pulled tubing out of hole. Let cement set for 1 hr. Tagged top of cement at 290'. Ran tubing in to 280'. Broke circulation w/water. Pumped down tubing w/95 sx 60/40 Poz. 3% gel 3% cc cmt. Cement circulated after pumping 80 sx. Pumped 15 sx cement to pit. Pulled tubing out of hole. Topped out 8 5/8" surface pipe w/7 sx 60/40 Poz. 3% gel 3%cc cement.

Job completed at 11:30 a.m. on 1/20/95.

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