

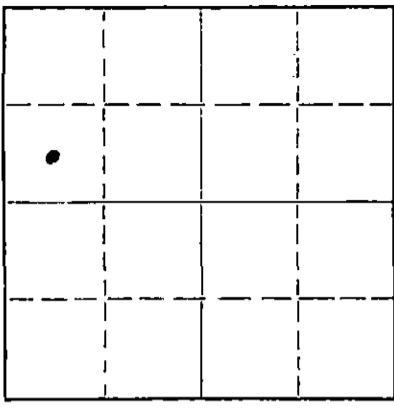
STATE OF KANSAS  
STATE CORPORATION COMMISSION

Give All Information Completely  
Make Required Affidavit  
Mail or Deliver Report to:  
Conservation Division  
State Corporation Commission  
211 No. Broadway  
Wichita, Kansas

WELL PLUGGING RECORD

Seward County, Sec. 3 Twp. 35S Rge. (E) 33 (W)  
Location as "NE/CNW/SW" or footage from lines C SW NW  
Lease Owner An-Son Corporation SE  
Lease Name Fincham Well No. 1  
Office Address 3814 North Santa Fe, Oklahoma City, OK 73118  
Character of Well (completed as Oil, Gas or Dry Hole) GAS  
Date well completed May 19 62  
Application for plugging filed March 22, 19 74  
Application for plugging approved March 26, 19 74  
Plugging commenced March 29, 19 74  
Plugging completed April 12, 19 74  
Reason for abandonment of well or producing formation Depleted

NORTH



Locate well correctly on above Section Plat

If a producing well is abandoned, date of last production December, 19 72  
Was permission obtained from the Conservation Division or its agents before plugging was commenced? YES

Name of Conservation Agent who supervised plugging of this well Edgar Eves  
Producing formation Morrow & Chester Depth to top 6112 Bottom 6252 Total Depth of Well 6304 Feet  
Show depth and thickness of all water, oil and gas formations.

OIL, GAS OR WATER RECORDS

CASING RECORD

FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED OUT
Morrow	GAS	6112	6138	4 1/2"	6300ft.	1860 ft.
Chester	GAS	6218	6252			

Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from \_\_\_\_\_ feet to \_\_\_\_\_ feet for each plug set.

Spotted 35-sack cement plug from 6100 to 6304 ft. Spotted 50-sack cement plug from 1526 to 1626 ft. Spotted 10-sack cement plug from 3 to 33 ft. Welded steel plate on surface casing.

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(If additional description is necessary, use BACK of this sheet)

Name of Plugging Contractor Lillard Casing Pullers, Inc.  
Address P. O. Box 962, Woodward, OK 73801

STATE OF OKLAHOMA, COUNTY OF OKLAHOMA, ss.  
G. O. Webb (employee of owner) or (owner or operator) of the above-described well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of the above-described well as filed and that the same are true and correct. So help me God.

(Signature) G. O. Webb  
3814 North Santa Fe, Oklahoma City, OK 73118  
(Address)

SUBSCRIBED AND SWORN to before me this 24th day of May 19 74  
Carla Sue Stilwell  
Notary Public.

My commission expires May 26, 1976

M. E. BRISTER  
 #1 Fincham  
 C SE NW, Section 3-353-33W  
 Seward County, Kansas

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SAMPLE DESCRIPTION

Sample descriptions from 2600 feet to total depth.

2600-10	Tan-brown, fine crystalline dolomite; red and gray shale; trace of crystalline anhydrite.
2610-20	Red shale and anhydrite; trace of gray shale; trace of dolomite as above.
2620-30	As above; slight increase in dolomite.
2630-40	Brown, fine crystalline dolomite; gray shale; trace of red shale and anhydrite.
2640-50	Tan-brown, fine-medium crystalline, gray spotted, vuggy dolomite; red and gray shale; trace of anhydrite; trace of buff chert.
2650-60	As above.
2660-70	" "
2670-80	Tan-buff, fine crystalline, gray spotted, vuggy dolomite; gray chert; trace of red and gray shale.
2680-90	As above.
2690-2700	" "
2700-10	" "
2710-20	Tan, fine crystalline, slightly sucrosic, vuggy dolomite; trace of red and gray shale.
2720-30	As above.
2730-40	" "
2740-50	" "
2750-60	" "
2760-70	As above; trace of tan, fine crystalline dolomite; trace of tan chert.
2770-80	As above.
2780-90	Tan-buff, fine crystalline, vuggy dolomite.
2790-2800	As above.
2800-10	" "
2810-20	As above; trace of tan-brown chert; trace of red and gray shale.
2820-30	As above.
2830-40	" "
2840-50	As above, granular.
2850-60	As above; trace of chert.
2860-70	As above.
2870-80	" "
2880-90	" "
2890-2900	" "
2900-10	" "
2910-20	" "
2920-30	" "
2930-40	" "
2940-50	Tan-brown, fine crystalline dolomite; slightly vuggy; brown-gray chert.

## SAMPLE DESCRIPTION

2950-60 Tan-brown, fine crystalline dolomite; slightly vuggy; brown-gray chert; abundant chert.

2960-70 Brown, fine crystalline dolomite; gray chert; gray shale; brown, fine crystalline, fossiliferous dolomite.

2970-80 As above; trace of tan, fine crystalline, fossiliferous limestone with dark oolites; trace of tan, oolitic limestone.

2980-90 As above.

2990-3000 Tan-buff, fine crystalline limestone; gray shale; dolomite and chert as above.

3000-10 As above.

3010-20 Buff, fine crystalline, slightly vuggy limestone; buff chert; gray shale; dolomite as above.

3020-30 As above; buff-gray, fine crystalline, fossiliferous limestone; buff-tan chert.

3030-40 As above.

3040-50 As above; gray chert.

3050-60 As above.

3060-70 " "

3070-80 " "

3080-90 " "

3090-3100 " "

3100-10 Tan-buff, fine crystalline, slightly fossiliferous limestone; trace of gray shale.

3110-20 As above.

3120-30 Limestone as above; tan, fine crystalline, vuggy limestone; trace of gray shale.

3130-40 As above.

3140-50 " "

3150-60 " "

3160-70 As above; trace of tan-brown chert.

3170-80 As above.

3180-90 " "

3190-3200 " "

3200-10 Tan-buff, fine crystalline limestone; trace of gray shale; trace of gray chert.

3210-20 As above, slightly vuggy.

3220-30 As above.

3230-40 " "

3240-50 " "

3250-60 " "

3260-70 " "

3270-80 " "

3280-90 As above; tan-gray, fine crystalline, slightly oolitic limestone; gray shale.

3290-3300 As above.

3300-10 Tan-buff, fine crystalline limestone; slightly granular; slightly vuggy; trace of gray shale.

3310-20 As above.

3320-30 " "

3330-40 " "

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3340-50	Tan-buff, fine crystalline limestone; slightly vuggy; trace of gray shale; trace of brown shale.
3350-60	As above.
3360-70	" "
3370-80	" "
3380-90	" "
3390-3400	" "
3400-10	Tan-buff, fine crystalline, slightly vuggy limestone; trace of gray shale.
3410-20	As above.
3420-30	" "
3430-40	" "
3440-50	Limestone as above; gray, fine crystalline, slightly fossiliferous limestone; gray shale.
3450-60	Brown-gray, fine crystalline, slightly shaly limestone; tan-buff, fine crystalline limestone; trace of gray shale.
3460-70	Tan-buff, fine crystalline limestone; limestone as above; gray and brown shale.
3470-80	Tan-buff, fine crystalline limestone; trace of gray, fine crystalline limestone; trace of gray-black shale.
3480-90	As above.
3490-3500	Limestone as above, slightly vuggy; increase in brown-gray, shaly limestone; shale as above.
3500-10	As above; trace of light brown chert.
3510-20	Tan-brown, fine crystalline, slightly fossiliferous, slightly vuggy limestone; trace of gray-brown shale.
3520-30	As above; slight increase in gray shale.
3530-40	Tan-brown-gray, fine crystalline limestone; gray shale.
3540-50	As above.
3550-60	As above, slightly fossiliferous.
3560-70	Brown-gray, fine crystalline limestone; gray shale.
3570-80	As above; trace of gray-tan chert.
3580-90	As above.
3590-3600	Tan-buff, fine crystalline, slightly fossiliferous, slightly vuggy limestone; trace of limestone and shale as above.
3600-10	Limestone as above; trace of gray, slightly limy shale.
3610-20	As above.
3620-30	As above; slight increase in shale.
3630-40	As above.
3640-50	" "
3650-60	As above; trace of tan-buff, fine crystalline, oolitic limestone.
3660-70	As above.
3670-80	" "
3680-90	Tan-brown, fine crystalline limestone; trace of brown-gray, fine crystalline limestone; gray shale.
3690-3700	As above; decrease in shale.
3700-10	As above; increase in shale.
3710-20	Tan-buff-brown, fine crystalline limestone; trace of gray shale; trace of gray chert.
3720-30	As above.
3730-40	As above; trace of fossils.

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## SAMPLE DESCRIPTION

3740-50	Tan-buff-brown, fine crystalline limestone; trace of gray shale; trace of gray chert; trace of fossils.
3750-60	Brown-gray, fine crystalline, slightly fossiliferous limestone; trace of gray chert; trace of gray shale.
3760-70	As above.
3770-80	" "
3780-90	" "
3790-3800	" "
3800-10	" "
3810-20	Brown-gray, fine crystalline, shaly limestone; gray shale and gray, limy shale.
3820-30	As above.
3830-40	" "
3840-50	" "
3850-60	As above; trace of buff, fine crystalline limestone; trace of buff limestone with dark gray, small oolites.
3860-70	As above.
3870-80	As above; gray, silty shale.
3880-90	Gray, fine crystalline, shaly limestone and gray, limy shale.
3890-3900	As above; trace of buff, fine crystalline limestone.
3900-10	As above.
3910-20	As above; slight increase in buff limestone; trace of tan, oolitic, slightly oolitic limestone.
3920-30	Tan-buff, fine crystalline, fossiliferous, oolitic, slightly oolitic limestone; trace of gray and black shale.
3930-40	As above.
3940-50	" "
3950-60	Tan-brown, fine crystalline, fossiliferous limestone; trace of gray chert.
3960-70	As above.
3970-80	" "
3980-90	As above; increase in gray shale.
3990-4000	As above.
4000-10	As above; more shaly.
4010-20	As above.
4020-30	" "
4030-40	" "
4040-50	" "
4050-60	" "
4060-70	Tan-brown, fine-medium crystalline, fossiliferous limestone; trace of fossil cast porosity; trace of gray-dark gray shale.
4070-80	As above.
4080-90	Brown-gray, fine crystalline, shaly limestone; trace of limestone as above; trace of gray-black shale.
4090-4100	As above.
4100-10	" "
4110-20	" "
4120-30	As above; increase in gray shale.
4130-40	As above.
4140-50	" "
4150-60	Tan-brown-gray, fine crystalline, slightly fossiliferous limestone; gray-dark gray shale.

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4160-70	Tan-brown-gray, fine crystalline, slightly fossiliferous limestone; gray-dark gray shale.
4170-80	As above; trace of black shale.
4180-90	As above.
4190-4200	Brown-gray, fine crystalline limestone; trace of tan, fine crystalline, fossiliferous limestone; gray shale; trace of black shale.
4200-10	As above.
4210-20	Tan-brown-gray, fine crystalline, slightly fossiliferous limestone; trace of black chert; gray shale; trace of black shale.
4220-30	As above.
4230-40	Buff-gray, fine crystalline, slightly fossiliferous limestone; gray and black shale.
4240-50	As above; increase in black shale.
4250-60	Gray, fine crystalline, shaly limestone; trace of brown chert; trace of black shale.
4260-70	As above; increase in black shale.
4270-80	Limestone as above; trace of black shale.
4280-90	Brown-gray, fine crystalline, slightly shaly limestone; trace of black shale.
4290-4300	As above.
4300-10	Gray, limy shale; gray, fine crystalline, shaly limestone; gray and black shale.
4310-20	As above.
4320-30	Gray, fine crystalline, shaly limestone; gray, limy shale; gray and black shale.
4330-40	As above; increase in shale.
4340-50	As above; tan-buff, fine crystalline limestone.
4350-60	Cavings.
4360-70	Tan-brown, fine crystalline limestone; trace of buff, limy siltstone; cavings.
4370-80	Gray, fine crystalline, shaly limestone; gray, limy shale; black shale; trace of buff, fine crystalline limestone.
4380-90	Buff-brown, fine crystalline, slightly fossiliferous limestone; gray, limy shale; trace of black shale.
4390-4400	As above.
4400-10	As above; increase in black shale.
4410-20	Brown-gray, fine crystalline; slightly fossiliferous limestone; trace of buff, fine crystalline limestone; gray and black shale.
4420-30	As above.
4430-40	Tan-buff, fine crystalline, chalky limestone; trace of gray shale.
4440-50	As above.
4450-60	" "
4460-70	" "
4470-80	As above; slight increase in gray shale.
4480-90	As above.
4490-4500	" "

4500-10	Tan-buff, fine crystalline, chalky limestone; trace of gray shale; slight increase in gray shale.
4510-20	As above.
4520-30	Gray-dark gray shale; gray, limy shale; limestone as above.
4530-40	Tan-buff, fine crystalline, slightly fossiliferous limestone; trace of gray-dark gray shale.
4540-50	As above; increase in shale.
4550-60	As above.
4560-70	Tan-buff, fine crystalline limestone; white-brown chert; trace of gray shale.
4570-80	As above; trace of vuggy and fossil cast porosity.
4580-90	Gray shale; gray, limy shale; gray, shaly limestone; trace of limestone as above.
4590-4600	As above.
4600-10	Brown-gray, fine crystalline, shaly limestone and gray, limy shale.
4610-20	As above; trace of tan, fine crystalline limestone; trace of tan chert.
4620-30	As above.
4630-40	" "
4640-50	As above; increase in tan, fine crystalline limestone.
4650-60	Gray-dark gray shale; tan-buff, fine crystalline limestone; trace of limestone as above.
4660-70	Tan-buff, fine crystalline, slightly fossiliferous limestone; gray-dark gray shale.
4670-80	As above.
4680-90	" "
4690-4700	Gray-dark gray shale; limestone as above.
4700-10	As above; trace of gray, shaly limestone.
4710-20	As above.
4720-30	" "
4730-40	As above; slight increase in tan-buff, fine crystalline limestone.
4740-50	Tan-buff-brown, fine crystalline limestone; gray-dark gray shale.
4750-60	As above.
4760-70	" "
4770-80	Limestone as above; trace of gray chert; decrease in shale.
4780-90	As above; abundant cavings.
4790-4800	As above.
4800-10	Tan-buff-white, fine crystalline limestone; trace of gray shale.
4810-20	As above.
4820-30	As above; increase in shale.
4830-40	Tan-buff, fine crystalline, slightly oolitic limestone; gray shale.
4840-50	As above.
4850-60	" "
4860-70	As above; increase in shale.
4870-80	Gray-greenish gray shale; brown shale; trace of tan, fine crystalline limestone.
4880-90	Tan-buff, fine crystalline limestone; gray shale.
4890-4900	As above.

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4900-10	Tan-buff, fine crystalline limestone; gray shale.
4910-20	Tan-buff-brown, fine crystalline limestone; gray-dark gray shale.
4920-30	As above.
4930-40	" "
4940-50	" "
4950-60	As above; trace of tan, oolitic limestone.
4960-70	As above.
4970-80	As above; trace of brown chert.
4980-90	As above.
4990-5000	" "
5000-10	" "
5010-20	Tan-brown, fine-medium crystalline limestone; gray-dark gray shale.
5020-30	As above; trace of buff chert.
5030-40	As above; tan, fine crystalline, fossiliferous limestone; trace of fossil cast porosity.
5040-50	As above.
5050-60	Limestone as above; increase in black shale.
5060-70	Brown, fine crystalline, slightly oolitic limestone; trace of brown, oolitic chert; trace of gray shale.
5070-80	As above; more oolitic.
5080-90	As above; increase in black shale.
5090-5100	Gray-dark gray shale; trace of brown, fine crystalline limestone.
5100-10	As above.
5110-20	Tan-brown, fine crystalline, slightly oolitic limestone; shale as above.
5120-30	Buff-tan, fine crystalline, slightly oolitic, slightly chalky limestone; trace of tan chert; trace of gray shale.
5130-40	As above; no chert.
5140-50	As above.
5150-60	As above; trace of brown, fine crystalline, dense limestone.
5160-70	Tan-brown, very fine crystalline, dense limestone; trace of limestone as above; trace of gray-dark gray shale.
5170-80	As above.
5180-90	As above, slightly chalky.
5190-5200	As above.
5200-10	As above; trace of brown-gray, fine crystalline limestone; slight increase in shale.
5210-20	Buff-brown, fine crystalline limestone; trace of gray shale.
5220-30	As above.
5230-40	" "
5240-50	As above; trace of brown, fine crystalline, fossiliferous limestone; trace of tan chert; trace of green shale.
5250-60	Brown-gray, fine crystalline, slightly shaly limestone; limestone and shale as above.
5260-70	Tan-brown, fine crystalline, slightly oolitic, slightly chalky limestone; limestone and shale as above.
5270-80	As above; buff chert.
5280-90	Tan-buff, fine crystalline limestone; abundant tan chert; trace of gray shale.
5290-5300	As above.

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5300-10 Gray and black shale; limestone as above.  
 5310-20 Brown-gray, fine crystalline, slightly fossiliferous limestone; trace of gray shale.  
 5320-30 Brown-buff, fine crystalline, slightly fossiliferous, slightly oolitic, slightly chalky limestone; brown, fossiliferous chert; trace of gray shale.  
 5330-40 Tan-brown, fine crystalline limestone; brown chert; trace of gray shale.  
 5340-50 As above, slightly fossiliferous.  
 5350-60 Tan, fine crystalline, slightly fossiliferous limestone; trace of tan chert; trace of gray shale.  
 5360-70 As above.  
 5370-80 As above, slightly chalky.  
 5380-90 Tan, fine crystalline, chalky limestone; trace of gray shale.  
 5390-5400 As above.  
  
 5400-10 " "  
 5410-20 As above; trace of black shale.  
 5420-30 Tan, fine crystalline limestone; trace of gray and black shale.  
 5430-40 As above.  
 5440-50 As above; tan-buff, fine crystalline limestone; slightly chalky, slightly wuggy.  
 5450-60 Brown, fine crystalline limestone; limestone and shale as above.  
 5460-70 Tan-brown-gray, fine crystalline limestone; trace of gray-black shale.  
 5470-80 Brown, fine crystalline limestone; trace of small, dark oolites; trace of gray shale.  
 5480-90 As above.  
 5490-5500 Buff-brown, fine crystalline, slightly chalky limestone; trace of gray shale.  
  
 5500-10 As above.  
 5510-20 " "  
 5520-30 " "  
 5530-40 As above; trace of gray, fine crystalline, shaly limestone; gray shale.  
 5540-50 As above.  
 5550-60 Brown-gray, fine crystalline limestone; black shale.  
 5560-70 Gray, fine crystalline, shaly limestone; gray-black shale.  
 5570-80 As above.  
 5580-90 Black shale; gray, liry shale.  
 5590-5600 As above; trace of brown, fine crystalline limestone.  
  
 5600-10 As above.  
 5610-20 " "  
 5620-30 Dark gray, fine crystalline, shaly limestone; black shale.  
 5630-40 As above; trace of brown, fine crystalline limestone.  
 5640-50 As above.  
 5650-60 " "  
 5660-70 " "  
 5670-80 Black shale; trace of gray, shaly limestone.  
 5680-90 Brown-gray, fine crystalline limestone; gray-black shale.  
 5690-5700 As above.

## SAMPLE DESCRIPTION

5700-10	Tan-brown, fine crystalline limestone; gray-black shale.
5710-20	As above.
5720-30	" "
5730-40	Brown, fine crystalline, slightly fossiliferous limestone; gray and black shale.
5740-50	As above.
5750-60	As above; increase in black shale.
5760-70	Gray and black shale; limestone as above.
5770-80	As above.
5780-90	Brown, fine crystalline limestone; gray and black shale.
5790-5800	As above.
5800-10	" "
5810-20	" "
5820-30	As above; decrease in shale.
5830-40	Brown-gray, fine crystalline limestone; brown-black chert; trace of gray-black shale.
5840-50	As above.
5850-60	" "
5860-70	" "
5870-80	Buff-gray, fine crystalline limestone; gray-black shale.
5880-90	As above; increase in gray shale; trace of greenish gray-olive drab shale.
5890-5900	As above.
5900-10	As above; gray, limy shale; pyrite.
5910-20	As above; trace of gray, silty, glauconitic shale.
5920-30	Gray shale; trace of limestone as above.
5930-40	As above.
5940-50	" "
5950-60	" "
5960-70	Gray-dark gray shale.
5970-80	As above.
5980-90	As above; trace of brown, coarse crystalline, fossiliferous limestone.
5990-6000	Gray shale.
6000-10	As above.
6010-20	" "
6020-30	" "
6030-40	" "
6040-50	" "
6050-60	" "
6060-70	" "
6070-80	" "
6080-90	" "
6090-6100	" "
6100-10	" "
6110-20	Shale as above; brown, coarse crystalline, fossiliferous, sandy, glauconitic limestone.
6120-30	Limestone as above; buff, fine-medium grained, glauconitic sandstone; gray shale.

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## SAMPLE DESCRIPTION

6130-40 Clear, fine-medium grained, slightly limy, glauconitic sandstone; limestone as above; gray shale.

6140-50 As above; trace of buff-brown, fine crystalline, fossiliferous limestone.

6150-60 As above; increase in tan-buff, fossiliferous limestone; trace of tan chert.

6160-70 Gray shale; trace of sandstone and limestone as above.

6170-80 Tan-brown, fine crystalline, fossiliferous, slightly oolitic limestone; gray shale.

6180-90 As above.

6190-6200 " "

6200-10 " "

6210-20 As above; trace of porosity; decrease in shale.

6220-30 As above.

6230-40 " "

6240-50 " "

6250-60 As above; increase in shale.

6260-70 As above.

6270 30 Min. Circ. As above.  
60 Min. Circ. " "

6270-80 Gray shale; limestone as above.

6280-90 As above.

6290-6300 Shale as above; brown-gray, fine-medium crystalline, fossiliferous limestone.

6300 30 Min. Circ. Brown-gray, fine-medium crystalline, fossiliferous limestone; gray shale.  
60 Min. Circ. As above.

T.D. 6300

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