## STATE OF KANSAS STATE CORPORATION COMMISSION

## 15-173-20360-0000 WELL PLUGGING RECORD

Give	All Information Completely
Make	Required Affidavit
Mail	or Deliver Report to
	Conservation Division
	State Corporation Comm.
	OAT N. A. TII-A

245 North Water Wichita, KS 6**7202** 

Locale well correctly on above Section Plat

County. Sec. 32 Twp. 28 Rge. 3 R/W Sedgwick "NE/CNW\SW\\" or footage from lines Location as C NW SE Lease Owner Sunburst Exploration Co. Well No. Lease Name Jacobs Office Address <u>Suite 708 One Main Place Wichita, Ks.</u> Character of Well (Completed as Oil, Gas or Dry Hole) Dry Hole. Date Well completed 1981 5-27 Application for plugging filed\_ 1981 5-27 Application for plugging approved 19<u>81</u> 5-27 1981 Plugging commenced 5-27 19<u>81</u> 5-27 Plugging completed Reason for abandonment of well or producing formation

If a producing well is abandoned, date of last production

Was permission obtained from the Conservation Division or its agents before plugging was commenced? Yes

Well 4325'
RECORD
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1981

STATE OF KANSAS My Appt. Expires Sept. 5, 1984

RECEIVED STATE CORPORATION COMMISSION

JUN 1 9 1981

## DRILLERS LOG

## 15-173-20360-000

Drilling Commenced:         5-15-81         Drilling Completed           Formation         From         To           Cellar         0         7           Shale, Salt         7         970           Lime, Shale         970         1625           Shale, Lime         1625         2160           Shale         2160         2212           Lime         2212         2340           Shale, Lime         2340         2560           Lime, Shale         2560         2730           Shale         2730         2855           Sand         2855         2870           Sand, Shale         2870         2949           Sand, Shale, Lime         3025         3129           Shale, Lime         3025         3129           Lime         3296         3370           Shale, Lime         3606         3897           Lime         3897         4103           Shale         4103         4204	NW_SE  utionSxsSxs.	
County_Sedqwick         State         Kansas         Fleva           Casing Record:         Surface: 8 5/8 @ 256' with         With           Production: @ with         With           Type Well: D & A         Total Depth 4325           Drilling Commenced: 5-15-81         Drilling Completed           Formation         From           To         To           Cellar         0         7           Shale, Salt         7         970           Lime, Shale         970         1625           Shale, Lime         1625         2160           Shale, Lime         2212         2340           Shale, Lime         2340         2560           Lime, Shale         2560         2730           Shale, Lime         2340         2855           Sand         2855         2870           Sand, Shale         2870         2949           Sand, Shale, Lime         3025         3129           Lime         3129         3296           Shale, Lime         3296         3370           Lime         3370         3606           Shale, Lime         3606         3897           Lime         3897	Sxs. Sxs.  5-27-81  Tops  Kansas City Simpson	3129
Casing Record:           Surface: 8 5/8 @ 256' with           Production: @ with           Type Well: D & A         Total Depth 4325           Drilling Completed           Total Depth 4325           Drilling Completed           Formation         To           Cellar         0         7           Shale, Salt         7         970           Lime, Shale         970         1625           Shale, Lime         2340         2560           Shale, Lime         2340         2560           240         2560         24730         2855           Sand, Shale         2870         2870         2870         2870         2870         2870         2870         2870         2870         2870         2870         2870         2870         2870         2870         2870         2870         2870 <th>SxsSxs</th> <th>3129</th>	SxsSxs	3129
Surface: 8 5/8 @ 256' with           Production: @ with           Total Depth 4325           Drilling Commenced: 5-15-81         Drilling Completed           Formation         To           Cellar         0         7           Shale, Salt         7         970           Lime, Shale         970         1625           Shale, Lime         1625         2160           Shale, Lime         2340         2212           Lime         2340         2560           2340         2250           2340         2250           2340         2250           2340         2250           2340         2250           2340         2250           2340         2250           2340         2250         2370         2855           2870         2870         2870	Sxs.  5-27-81  Tops  Kansas City. Simpson	3129. ~ :
Production:         @         with           Type Well:         D & A         Total Depth         4325           Drilling Commenced:         5-15-81         Drilling Completed           Formation         From         To           Cellar         0         7           Shale, Salt         7         970           Lime, Shale         970         1625           Shale, Lime         1625         2160           Shale, Lime         2212         2340           Shale, Lime         2340         2560           Lime, Shale         2560         2730           Shale, Lime         2560         2730           Shale         2730         2855           Sand         2855         2870           Sand, Shale         2870         2949           Sand, Shale, Lime         3025         3129           Shale, Lime         3025         3129           Lime         3370         3606           Shale, Lime         3606         3897           Lime         3897         4103           Shale         4103         4204	Sxs.  5-27-81  Tops  Kansas City. Simpson	3129. ~ :
Type Well:         D & A         Total Depth         4325           Drilling Commenced:         5-15-81         Drilling Completed           Formation         From         To           Cellar         0         7           Shale, Salt         7         970           Lime, Shale         970         1625           Shale, Lime         1625         2160           Shale         2160         2212           Lime         2212         2340           Shale, Lime         2340         2560           Lime, Shale         2560         2730           Shale         2730         2855           Sand         2855         2870           Sand, Shale         2870         2949           Sand, Shale, Lime         3025         3129           Lime         3129         3296           Shale, Lime         3296         3370           Lime         3370         3606           Shale, Lime         3606         3897           Lime         3897         4103           Shale         4103         4204	5-27-81 Tops Kansas City Simpson	3129. ~ :
Drilling Commenced:         5-15-81         Drilling Completed           Formation         From         To           Cellar         0         7           Shale, Salt         7         970           Lime, Shale         970         1625           Shale, Lime         1625         2160           Shale         2160         2212           Lime         2212         2340           Shale, Lime         2340         2560           Lime, Shale         2560         2730           Shale         2730         2855           Sand         2855         2870           Sand, Shale         2870         2949           Sand, Shale, Lime         3025         3129           Shale, Lime         3025         3129           Lime         3296         3370           Shale, Lime         3606         3897           Lime         3897         4103           Shale         4103         4204	5-27-81 Tops Kansas City Simpson	3129. ~ :
Formation         From         To           Cellar         0         7           Shale, Salt         7         970           Lime, Shale         970         1625           Shale, Lime         1625         2160           Shale         2160         2212           Lime         2212         2340           Shale, Lime         2340         2560           Lime, Shale         2560         2730           Shale         2730         2855           Sand         2855         2870           Sand, Shale         2870         2949           Sand, Shale, Lime         3025         3129           Shale, Lime         3025         3129           Lime         3129         3296           Shale, Lime         3606         3897           Lime         3897         4103           Shale         4103         4204	Tops  Kansas City Simpson	312 <sup>'9</sup> ;
Cellar 0 7 Shale,Salt 7 970 Lime,Shale 970 1625 Shale,Lime 1625 2160 Shale 2160 2212 Lime 2212 2340 Shale,Lime 2340 2560 Lime,Shale 2560 2730 Shale 2730 2855 Sand 2855 2870 Sand,Shale 2870 2949 Sand,Shale,Lime 3025 3129 Lime 3025 3129 Lime 3129 3296 Shale,Lime 3296 3370 Lime 3370 3606 Shale,Lime 3606 3897 Lime 3897 4103 Shale 4103 4204	Kansas City Simpson	
Shale, Salt       7       970         Lime, Shale       970       1625         Shale, Lime       1625       2160         Shale       2160       2212         Lime       2212       2340         Shale, Lime       2340       2560         Lime, Shale       2560       2730         Shale       2730       2855         Sand       2855       2870         Sand, Shale       2870       2949         Sand, Shale, Lime       2949       3025         Shale, Lime       3025       3129         Lime       3129       3296         Shale, Lime       3296       3370         Lime       3370       3606         Shale, Lime       3606       3897         Lime       3897       4103         Shale       4103       4204	Simpson	
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COMPLETION RECORD		
Liner Record: SizeFrom		
Cementing Record:Sacks		
Perforating Record:  Formation Perforated Interval	Number Shots	
nitial Production:		

JUN 1 9 1981

CONSERVATION DIVISION . ..... Wichita, Kansas