## STATE OF KANSAS STATE CORPORATION COMMISSION

## WELL PLUGGING RECORD

∀îchita, Kansas		E/CNW%SW%"	or footage fro	m lines NE SI	E NE			
NORTH	Location as "NE	Cycarhal	Oil Com	orotion				
	Lease Owner	Hamel	Oil Corp	OLGUNI		XXZ-11 NI		
	Lease Name Office Address	7 75 0000	T. Bld	g., Tulsa,	0klahoma	. Well No		
				or Dry Hole)		e		
	Date well comp		31	i Lory Hole)		19.62		
	Application for		June	5		1062		
	Application for	plugging appro	ved <u>June</u>			19 62		
	Plugging comme		June			19 <u>62</u>		
	Plugging comple		<u>June</u>			1962		
AND AND ADDRESS AN	Reason for aban	Reason for abandonment of well or producing formation <u>Dry Hole</u>						
	If a producing	If a producing well is abandoned, date of last production 19						
						re plugging was co		
Locate well correctly on above Section Plat	menced?Y	es			115 45046 5020	to brogging was co		
e of Conservation Agent who	supervised plugging of this	well	Eldon	Petty	rest (SAMO) per trapa (Samo) de la participa d			
ucing formation None		epth to top	Botton	n 7	Total Depth of	Well 3550 F		
w depth and thickness of all w	ater, oil and gas formation	S.						
OIL, CAS OR WATER REC	ORDS				c	CASING RECORD		
FORMATION	CONTENT	FROM	92.50	And the re-				
PURMATION	BUNIENI	PROM	To	SIZE	PUT IN	PULLED OUT		
Lansing	Salt Water	3190	3400	8 5/811	1801	None		
Conglomerate	Salt Water	3440	3486					
Arbuckle	Salt Water	3486	3550					
feet for each plu	cement or other plugs we ug set.  th heavy mud-lader	re used, state t	he character o		placed, from			
troducing it into the hole. Iffeet for each plane. Filled hole wit	cement or other plugs we ug set.  th heavy mud-lader	re used, state t	he character o	of same and depth	placed, from			
troducing it into the hole. Iffeet for each plane. Filled hole wit	cement or other plugs we ug set.  th heavy mud-lader	re used, state t	he character o	of same and depth	smix cemen	nt in		
ritroducing it into the hole. If	cement or other plugs we ug set.  th heavy mud-lader	re used, state t	he character o	of same and depth	smix cemen	nt in		
ntroducing it into the hole. Iffeet for each place Filled hole wit	cement or other plugs we ug set.  th heavy mud-lader	re used, state t	he character o	of same and depth	smix cemen	nt in		
Filled hole wit top of surface  me of Plugging Contractor.	ch heavy mud-lader	description is necessariation	Pumped 1	of same and depth  25 sacks po	smix cemen	nt in		
introducing it into the hole. If  feet for each pla  Filled hole wit  top of surface  me of Plugging Contractor	cement or other plugs we ug set.  th heavy mud-lader asing.	description is necessariation	Pumped 1	of same and depth  25 sacks po	smix cemen	nt in		
ricoducing it into the hole. If  feet for each place  Filled hole wit  top of surface  The of Plugging Contractor  liress 2200 Natio  THE OF OKLAHOMA  Lyman C. Denni	cement or other plugs we ug set.  th heavy mud-lader asing.  (If additional Graybol Cil Corponal Bank of Tulsa, COU)	description is necepration a Building	Pumped 1  ssary, use BACR Tulsa, Tulsa employee of	of same and depth  25 sacks po  Cof this sheet)  Oklahoma	smix cemen	of the above description		
ritroducing it into the hole. If  feet for each place  Filled hole wit  top of surface  Te of Plugging Contractor  ress 2200 Natio  TE OF OKLAHOMA  Lyman C. Denni  being first duly sworn on ca	cement or other plugs we ug set.  th heavy mud-lader asing.  (If additional Graybol Oil Corporal Bank of Tuls; , COULS th, says: That I have knothat the same are true and	description is necessariation a Building  NTY OF  (welding of the dicorrect. So I	Pumped 1  ssary, use BACK Tulsa, Tulsa employee of facts, statem	of same and depth  25 sacks po  Cof this sheet)  Oklahoma  owner) or (axme	smix cemen	on Division (6-12-6)		
Filled hole wit top of surface  me of Plugging Contractor ress 2200 Natio	cement or other plugs we ug set.  th heavy mud-lader asing.  (If additional Graybol Oil Corporal Bank of Tuls; , COULS th, says: That I have knothat the same are true and	description is necessariation a Building	Pumped 1  ssary, use BACK Tulsa, Tulsa, employee of facts, statement of the control of the contr	of same and depth  25 sacks po  Cof this sheet)  Oklahoma  owner) or (assume ents, and matters	smix cemen	on Division (6-12-6)		
ress	Graybol Oil Corporal Bank of Tulsath, says: That I have knothat the same are true and	description is necessariation a Building  NTY OF  (welding of the dicorrect. So I	Pumped 1  ssary, use BACK Tulsa, Tulsa, employee of facts, statement of the control of the contr	of same and depth  25 sacks po  Cof this sheet)  Oklahoma  owner) or (owner) ents, and matters	smix cemen  JUN 1  CONSERVATI  CONSERVATI  conservation  ss.  korapearar  homa  ddress)	on Division  (6-12-0)  of the above described		
Filled hole wit top of surface  Te of Plugging Contractor 2200 Natio  TE OF OKLAHOMA Lyman C. Denni, being first duly swown on oa re-described well as filed and	Graybol Oil Corporal Bank of Tulsath, says: That I have knothat the same are true and	description is necessariation a Building  NTY OF  (weldge of the d correct. So I	Pumped 1  ssary, use BACR Tulsa, Tulsa, employee of facts, statement of the control of the contr	of same and depth  25 sacks po  Cof this sheet)  Oklahoma  owner) or (axmerents, and matters  Tulsa, Oklah	smix cemen  JUN 1  CONSERVATI  CONSERVATI  conservation  ss.  korapearar  homa  ddress)	on Division  On Division  of the above-described and the log of		

15-163-000121-00-00

GRAYBOL OIL CORPORATION

Rooks County, Kensas

No. 1 Hamel NE SE NE

Section 7-88-200

Contractor: Company Tools

Elev: K. B. 1954' G.L. 1948'

Commenced: May 22, 1962

Completed: June 1, 1962

Production: Dry

CASING RECORD

180° 8 5/8" Cemented with 180 sacks.

Depth		Formation
0-180		Surface
180-515		Shale
515-790		Shale and Lime
790-1225		Sand and Shale
1225-1380		Shale and Shells
1380-1490		Sand and Shale
1450-1500		Anhydrite
1500-1755		Anhydrite and Shale
1755-1940		Shale and Shells
1940-1960		Sand and Shale
1960-2018		Shale and Shells
2018-2318		Shale and Lime
2318-2420		Line and Shale
2420-2850	, ',	Shale and Line
2850-2876	* '	
2876-2915		Shale and Line
2915-3085	19	Lime and Shale
3065-3105		Shale and Lime
3105-3111		Line
3111-3151		Shale and lime
3151-3256		Lime and Shale
3256-3395	1	Line
3395-3431		Shale and Line
3431-3530		Conglomerate
3530-3544		Arbuckle
After son after also a state and a fit a fit		SPECIAL DESCRIPTION OF SPECIAL

6-12-62

Drillers T. D. 3544

Welex T. D. 3550

I hereby certify that the above is a true and correct log of the above captioned well as taken directly from the daily drilling reports.

GRAYBOL OIL CORPORATION

Edward Haddad. Geologist

STATE OF OKLAHOMA )

COUNTY OF TULSA

Subscribed and sworn to before me this 11th day of

lune \_

1962.

My commission expires October 8, 1962

SOUTH VOLUME