STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
800 Bitting Building

WELL PLUGGING RECORD

300 Bitting Building Wichita, Kansas	Har	per	Coun	ty. 300 <u></u>	wp. 345 Rge	(<i>E</i>)	("		
NORTH			or footage fro	om linesSW	NW NE				
	1		_	Company, 1					
		Lease Name Hanna Well No. Office Address Drawer 712, El Dorado, Kansas							
	1			or Dry Hole)	5	Hole			
i	1	pleted	•	• •	November	8	19 52		
	Application for	r plugging filed_		<u>Verbal</u>	November		19_52		
	Application for	plugging appro	ved	Verbal	November		<u> 19 52</u>		
	1	nenced			November		19 <u>52</u> _		
		oleted			November	0	<u>1952</u>		
	Reason for aba	Reason for abandonment of well or producing formation Dry Hole							
	If a producing	If a producing well is abandoned, date of last production							
				ation Division o					
Locate well correctly on above Section Plat	menced?		Ye.	8					
of Conservation Agent who su	upervised plugging of th	is well	Ruel 1	<u>Durkee, McF</u>	herson, K	ansas			
icing formation	I	Depth to top	Bottor	n	Total Depth of	Well 474	19Fee		
depth and thickness of all wat	ter, oil and gas formation	ns.							
L, GAS OR WATER RECO	RDS				•	CASING RI	ECORD		
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLE	DUT		
			1	8 5/8"	300'	- 0 -			
			1	J.,J.	200	- 0 -	-		
			ļ	ļ <u> </u>		1			
		 		 		 			
roducing it into the hole. If c	set. hole circulate set plug @ 250	d 30 minut	es with loden plu	f same and depti neavy rotar g with rock	n placed, from y mud. F: bridge of	inished n top @2	coming		
roducing it into the hole. If concept feet for each plug Half Way out of out of hole and	set. hole circulate set plug @ 250	ere used, state the	es with loden plu	f same and depti neavy rotar g with rock	n placed, from y mud. F: bridge of	inished n top @2	coming		
roducing it into the hole. If concept feet for each plug Half Way out of out of hole and	set. hole circulate set plug @ 250	ere used, state the	es with loden plu	f same and depti neavy rotar g with rock	n placed, from y mud. F: bridge of	inished n top @2	coming		
reducing it into the hole. If control feet for each plug Half Way out of out of hole and	set. hole circulate set plug @ 250	ere used, state the	es with loden plu	f same and depti neavy rotar g with rock	n placed, from y mud. F: bridge of	inished n top @2	coming		
ducing it into the hole. If confect for each plug Half Way out of out of hole and	set. hole circulate set plug @ 250	ere used, state the	es with loden plu	f same and depti neavy rotar g with rock	n placed, from y mud. F: bridge of	inished n top @2	coming		
ducing it into the hole. If confect for each plug Half Way out of out of hole and	set. hole circulate set plug @ 250	ere used, state the	es with loden plu	f same and depti neavy rotar g with rock	n placed, from y mud. F: bridge of	inished n top @2	coming		
Half Way out of out of hole and	set. hole circulate set plug @ 250	ere used, state the	es with loden plu	f same and depti neavy rotar g with rock	n placed, from y mud. F: bridge of	inished n top @2	coming		
Half Way out of out of hole and	set. hole circulate set plug @ 250	ere used, state the	es with loden plu	f same and deptineavy rotar g with rock ill pipe.	y mud. For bridge of Capped wi	inished n top @2	coming		
ducing it into the hole. If confect for each plug Half Way out of out of hole and	set. hole circulate set plug @ 250	ere used, state the	es with loden plu	f same and depti neavy rotar g with rock	y mud. F: bridge of	inished n top @2 th 5 sac	coming 250'. ks cem		
feet for each plug Half Way out of out of hole and	set. hole circulate set plug @ 250	ere used, state the	es with loden plu	f same and deptineavy rotar g with rock ill pipe.	y mud. F: bridge of	inished n top @2	coming 250'. ks ceme		
roducing it into the hole. If concentration of the hole and commented with 15	hole circulate set plug @ 250 5 sax of cement	d 30 minut C. Set wo thru 8 jt	es with loden plus. of dr	f same and depth heavy rotar g with rock ill pipe. STATE Co	placed, from y mud. F: bridge of Capped with	inished n top @2 th 5 sac	coming 250'. ks cem		
oducing it into the hole. If confect for each plug Half Way out of out of hole and Cemented with 15	hole circulate set plug @ 250 5 sax of cement (If additional Morrison D	d 30 minut Set wo thru 8 jt	es with loden plus of dr.	f same and depth heavy rotar g with rock ill pipe. STATE Coof this sheet)	y mud. F: bridge of Capped with	inished n top @2 th 5 sac	coming 250'. ks cem		
of Plugging Contractor.	hole circulate set plug @ 250 5 sax of cement	d 30 minut Set wo thru 8 jt	es with loden plus of dr.	f same and depth heavy rotar g with rock ill pipe. STATE Coof this sheet)	placed, from y mud. F: bridge of Capped with	inished n top @2 th 5 sac	coming 250'. ks cem		
of Plugging Contractorss	hole circulate set plug @ 250 5 sax of cement (If additional Morrison D Drawer 712	d 30 minut d 30 minut d Set wo thru 8 jt	es with loden plus s. of dr.	f same and depth heavy rotar g with rock ill pipe. STATE Coof this sheet)	placed, from y mud. F: bridge of Capped with	inished n top @2 th 5 sac	coming 250'. ks cem		
of Plugging Contractor_ss	hole circulate set plug @ 250 5 sax of cement (If additional Morrison D Drawer 712	d 30 minut d 30 minut '. Set wo thru 8 jt description is neces rilling Co	es with loden plus s. of dri sary, use BACK mpany, In o, Kansa	of this sheet) of this sheet) over a contract the sheet of the sheet	ry mud. F: bridge of Capped with the control of the	inished n top @2 th 5 sac VISION The above	coming 250'. ks ceme		
of Plugging Contractor	hole circulate set plug @ 250 5 sax of cement (If additional Morrison D Drawer 712 , COU	description is necessirilling Co. (NTY OF	sary, use BACK mpany, Ino, Kansa	of this sheet) of this sheet) over a contract the sheet of the sheet	ry mud. F: bridge of Capped with the control of the	inished n top @2 th 5 sac VISION The above	coming 250'. ks ceme		
oducing it into the hole. If confect for each plug Half Way out of out of hole and Cemented with 15 of Plugging Contractor	(If additional Morrison D Drawer 712 , COU a, says: That I have known at the same are true and true a	description is necessifiling Co NTY OF B owledge of the sid correct. So h (Signature)	sary, use BACK mpany, Ino, Kansa. UTLER employee of cacts, statemetelp me Cdd.	same and depth neavy rotar with rock ill pipe. STATE C: of this sheet) of this sheet) or this sheet) switch rock ill pipe.	placed, from y mud. F: bridge of Capped with Capped wi	inished n top @2 th 5 sac VISION The above	coming 250'. ks cem		
of Plugging Contractorss E OF	(If additional Morrison D Drawer 712	description is necessification of the second state of the second s	sary, use BACK mpany, Ino, Kansa. UTLER employee of cacts, statemetelp me Cdd.	same and depth neavy rotar with rock ill pipe. STATE Control of this sheet) Swiner) or (xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	ss. chita, Kansas ddress)	inished n top @2 th 5 sac VISION of the above ed and the	coming 250'. ks cem		
of Plugging Contractorss E OF	(If additional Morrison D Drawer 712	description is necessirilling Co NTY OF B owledge of the standard correct. So he (Signature)	sary, use BACK mpany, Ino, Kansa. UTLER employee of cacts, statemetelp me Cdd.	same and depth heavy rotar g with rock ill pipe. STATE C: of this sheet)	ss. chita. Kansas co, Kansas	inished n top @2 th 5 sac VISION of the above ed and the	coming 250'. ks ceme		
of Plugging Contractor	hole circulate set plug @ 250 5 sax of cement (If additional Morrison D Drawer 712	description is necessification of the second state of the second s	sary, use BACK mpany, Ino, Kansa. UTLER employee of cacts, statemetelp me Cdd.	same and depth neavy rotar with rock ill pipe. STATE Control of this sheet) Swiner) or (xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	ss. chita, Kansas ddress)	vision Vision of the above ed and the	coming 250'. ks cem		

PLUGGING
PLE SEC_19 T 34 R 82

SCOK PAGE S8 LINE 23

WELL LOG - Hanna #1

OPERATOR:

Morrison Drilling Company, Inc.

LOCATION: SW NW NE

P. O. Drawer 712

Section 19-34S-8W

El Dorado, Kansas

Harper County, Kansas

CONTRACTOR:

Morrison Drilling Company, Inc.

P. O. Drawer 712

El Dorado, Kansas

PRODUCTION: D & A

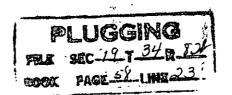
Farm: Hanna Well No. 1

Date Commenced: October 18, 1952 Date Completed: November 8, 1952

Elevation: 1269 GR

Total Depth: 4749 feet - Rotary

From	То	Formation		FORMATION TOPS
0	25	Sand	Severy Sand	2600
25	150	Red Rock	Topeka Lime	2628
150	298	Shale & Shells	Douglas Sand	3487
264	298	Cement	Lansing	3777
298	400	Shale & Shells	Stalnaker	3788
400	800	Red Bed	Kansas City	4054
800	1150	Shale & Shells	Mississippi	4625
1150	1210	Snad		·
1210	1285	Shale & Shells		
1285	1300	Lime		
1300	1505	Lime & Shale		
1505	1570	Anhydrite		
1570	1606	Sandy Lime		
1606	1722	Shale & Lime		
1722	1928	Lime		
1928	2140	Lime & Shale		
2140	2226	Lime - sand strks.		
2226	2395	Shale & Lime		
2395	2460	Shale - sandy		
2460	2478	Lime & Shale		
2478	2550	Sandy Lime & Shale		
2550	2600	Shale & Lime		
2600	2920	Lime		
2920	2956	Snady Lime		
2956	3000	Shale & Sand		
3000	3121	Lime & Shale		
3121	3188	Sandy Shale		
3188	3240	Lime & Shale	,	
3240	3350	Lime		
3350	3491	Lime & Shale		
3491	3575	Sand		
3575	3599	Shale		
3599	3670	Shale & Lime		
3670	3789	Shale		
3789	3883	Sand		
3883	3890	Shale & Sand		
3890	3960	Shale		
3960	3997	Shale - sandy		
3997	4100	Shale & Lime		
4100	4297	Lime - K.C.	^	
4297	4572	Shale & Lime	9 3 P	,
4572	4582	Shale	St. Te Conn	⊘ ``
4582	4602	Lime & Shale	-0175	
4602	46 25	Shale		16.70 Pa
4625	4749	Lime		7 (7)
4749	11.7	Total Depth.	· . 4	TO T
.1.7			•	(1/2) (1/3/0)





Well Log - Hanna #1 2; 11-10-52

I hereby certify that the foregoing is a true and correct copy of the Well Log for the Hanna #1 well drilled for Morrison Drilling Company, Inc., et al and completed November 8, 1952.

MORRISON DRILLING COMPANY, INC.

C. W. Wilson - Secretary-Treasurer

STATE OF KANSAS)

COUNTY OF BUTLER)

SUBSCRIBED AND SWORN TO, Before the Undersigned, a Notary Public, in and for the County and State aforesaid this 10th day of November, 1952.

Notary Public

My Commission Expires January 10, 1955.

STATE COMPORTATION 2 1952

CONSERVINION DIVISION
Wichita, Kansas