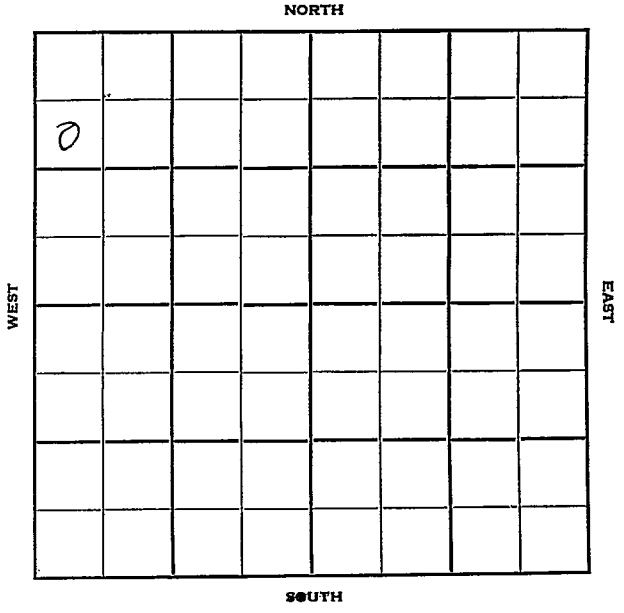
FORM 51 25M 8-50 WESTERN

Scott KANSAS

Section 30 Township 18 Range 31W

Well No. #1 Chance

Company Amerada



FORM 252-B
10M 10-50 PETROL

KANSAS Scott

Sec. 30 Twp. 18 R. 31-W

Well No. #1 Chance Farm

Amerada Company

Herndon Drlg. Contractor

Keystone

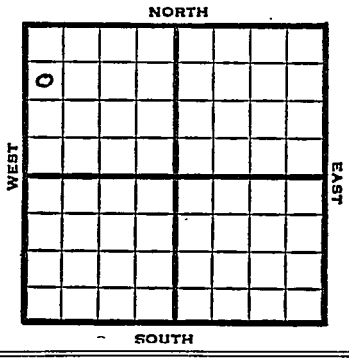
990 Ft. from N. Line

Ft. from S. Line

Ft. from E. Line

330 Ft. from W. Line

SW NW NW



1950	Elev 2972' REPORT
12/13 1951	Location
1/31	Spud 12/19/50 Gas well TD 4153 8" @276 Lans. 3872 DST 3908-84 open 2 hr. Rec. 2165' sulphur water SSO SAT 3994-4015 open 1 hr. Rec. 8' mud DST 4029-45 open 2 hr. Rec. 1600' sulphur water TD 4153 Her. 2743 Ft. Riley 2898-2998 Lans. 3877 5" @3028 DST 2750-68 open 1 hr. gas in 10 min. Rec. 40' gcm DST 2901-45 open 2 hr. Rec. 50' mud 12/ 2974-80 12/ 2980-86 16 gal. sul water ph SP 2956 12/2904-16 5 gwph SP 2850 24/ 2806-12 8 gwph SP 2783 Perf/ 2749-55 5 gwph 56/2755-70 Show of gas 500 A Comp. shut in gas well 633,528 cfgpd COMPLETED

FORM 275 FOR SALE BY KANSAS BLUE PRINT CO.

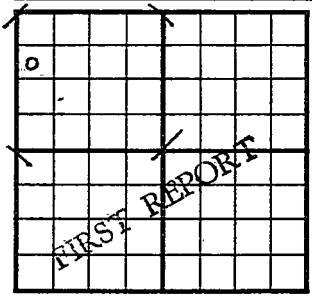
County Scott State Kansas

Sec. 30 (Blk. Twp.) 18 (Sur. Rge.) 31W Map No.

Operator Amerada

Well No. 1 Farm Chance

Elev. 2972 Location SW NW NW



990 Ft. From No Line NW

330 Ft. From W Line Quarter

1st. Report DEC 1 3 1950

Completion

Remarks

Spudding Date

Drlg. Data Keystone Pool

Location

J. E. TYRA

FORM 275 FOR SALE BY KANSAS BLUE PRINT CO.

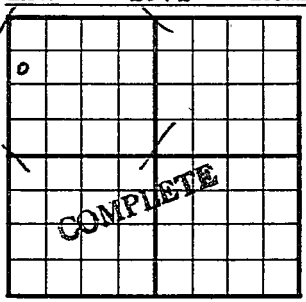
County Scott State Kansas

Sec. 30 (Blk. Twp.) 18 (Sur. Rge.) 31W Map No.

Operator Amerada

Well No. 1 Farm Chance

Elev. 2972 Location SW NW NW



990 Ft. From N Line NW

330 Ft. From W Line Quarter

1st. Report

Completion JAN 31 1951

Remarks Keystone Pool
Herndon Drlg. - Contr.

Spudding Date 12-19-50

Drlg. Data Gas well TD 4153

8" @ 276 Lans. 3872 DST 3908-84 open 2 hr. Rec. 2165' sulphur water SSO SAT 3994-4015 open 1 hr. Rec. 8' mud DST 4029-45 open 2 hr. Rec. 1600' sulphur water TD 4153 Her. 2743 Ft. Riley 2898-2998 Lans. 3877 5" @ 3028 DST 2750-68 open 1 hr. gas in 10 min. Rec. 40' gcm DST 2901-45 open 2 hr. Rec. 50' mud 12/ 2974-80 12/ 2980-86 16 gal. sul. water ph SP 2956 12/ 2904-16 5 gwph SP 2850 24/ 2806-12 8 gwph SP 2783 Perf/ 2749-55 5 gwph 56/ 2755-70 show of gas 500 A Comp. shut in gas well 633,528 cfgpd

J. E. TYRA