

27-33-14E

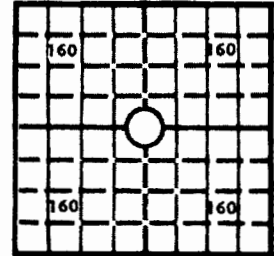
KANSAS

WELL COMPLETION REPORT AND
DRILLER'S LOGAPI No. 15 — 125 — 23, 860
County NumberState Geological Survey
WICHITA, BRANCH

S. 27 T. 33 R. 14 E

Loc. 220 FSL 660 FWL

County Montgomery

640 Acres
N

Locate well correctly

Elev.: Gr. _____

DF _____ KB _____

Operator

Sunrise Oil Corp.

Address

PO Box 98 Caney, KS 672333

Well No.

12

Lease Name

Veith

Footage Location

feet from (N) (S) line

feet from (E) (W) line

Principal Contractor

Geologist

Spud Date

Date Completed

Total Depth

P.B.T.D.

Directional Deviation

Oil and/or Gas Purchaser

CASING RECORD

Report of all strings set — surface, intermediate, production, etc.

Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cement	Socks	Type and percent additives

LINER RECORD

PERFORATION RECORD

Top, ft.	Bottom, ft.	Socks cement	Shots per ft.	Size & type	Depth interval

TUBING RECORD

Size	Setting depth	Packer set at			

ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD

Amount and kind of material used	Depth interval treated

INITIAL PRODUCTION

Date of first production		Producing method (flowing, pumping, gas lift, etc.)			
RATE OF PRODUCTION PER 24 HOURS		Oil	Gas	Water	Gas-oil ratio
		bbls.	MCF	bbls.	CFPB
Disposition of gas (vented, used on lease or sold)				Producing interval (s)	

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 245 No. Water, Wichita, Kansas 67202. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on an open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.

Operator		DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, SWDW, ETC.:	
Well No.	Lease Name		
S _____ T _____ R _____ E _____ W _____			
WELL LOG		SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.	
Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.			
FORMATION DESCRIPTION, CONTENTS, ETC.	TOP	BOTTOM	NAME
USE ADDITIONAL SHEETS, IF NECESSARY, TO COMPLETE WELL RECORD.			
Date Received	Signature Title Date		

22-22-146

27-33-140

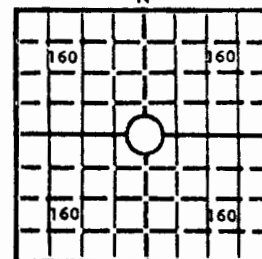
S. 27. T. 33. R. 14. E. W.

DRILLERS LOG

API No. 15 - MG - 12
County Number

Loc. _____

County _____

.640 Acres
N

Locate well correctly

Elev.: Gr. _____

DF _____ KB _____

Operator SUNRISE ocl CO	
Address	
Well No. 12	Lease Name XXXXXX Vieth
Footage Location feet from (N) (S) line feet from (E) (W) line	
Principal Contractor SUNRISE ocl CO	Geologist
Spud Date 6-6-81	Total Depth P.B.T.D.
Date Completed	Oil Purchaser

CASING RECORD

Report of all strings set—surface, intermediate, production, etc.

Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cement	Sacks	Type and percent additives
SURFACE	9.11	7					
PRODUCTION	6 1/4	4 1/2	9 1/2	855	Portland		Flo Seal & Gel

WELL LOG

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

Formation	Top	Btm.	Formation	Top	Btm.	Formation	Top	Btm.
SOIL	0	1/2	COIL + SH	261	263	SDY SHALE	825	832
CLAY	1/2	2	LIME + SH	264	265	COIL + SH	832	833
SHALE + CLAY	3	8	SHALE + LM	266	302	LIME	834	835
SHALE + CLAY	8	9	LIME + SH	303	308	SDY LIME	836	838
SHALE + CLAY	10	23	SAND + SH + LM	309	380	LIME	839	842
LIME	24	25	SAND - LM	381	387	SDY LIME	843	847
SHALE + CLAY	26	32	SAND + SH + LM	388	406	LIME	848	855
SAND R - SHALE	33	40	LIME	407	468			
SLATE	41	79	SAND + SH + LM	409	426			
LIME	80	84	LIME + SAND	427	435			
SDY SH + LM	85	87	SDY SH - LM	436	440			
SAND + LIME	88	104	SDY SHALE	441	452			
SAND	105	108	SAND - LM	453	460			
LIME + SAND	109	114	LIME + SD	461	463			
SDY SHALE	115	128	LIME	464	474			
LIME + SH	128	128	SHALE	474	556			
SDY SHALE	130	156	LIME	556	565			
SHALE + LM	157	167	SHALE + SAND	565	754			
LIME	168	169	SDY LIME	754	765			
SHALE + LM	170	200	OL SAND	765	795			
LIME - SD	200	201	LIME + SD	796	797			
SAND + SH	202	225	SAND	798	810			
SHALE + LM	226	258	LIME + SAND	811	814			
LIME + SH	258	270	SAND + SH	815	816			