#### NOTICE OF INTENTION TO DRILL

(see rules on reverse side)

Expected Spud Date. 12/1/87 month day year	API Number 15— 167-22, 795-00-00
OPERATOR: License # 8061  Name Oil Producers, Inc. of Kansas Address P.O.Box 8647  City/State/Zip Wichita, Ks. 67208  Contact Person John S. Weir  Phone 316-681-0231  CONTRACTOR: License # 4083  Name Western Kansas Drilling  City/State Hays, Ks. 67601	NW SW SE Sec. 18 Twp. 11S S, Rg. 14 X West 990 Ft. from South Line of Section  2310 Ft. from East Line of Section  (Note: Locate well on Section Plat on reverse side)  Nearest lease or unit boundary line 330  Russell  Lease Name Webert Chrys/Rr Well # 1.  Ground surface elevation feet MSL  Domestic well within 330 feet:yesno
X         Oil         Storage         Infield         X         Mud Rotary           — Gas         — Inj         — Pool Ext.         — Air Rotary           — OWWO         — Expl         X         Wildcat         — Cable           If OWWO: old well info as follows:         Operator         —         — Cable	Municipal well within one mile:  Depth to bottom of fresh water.  Depth to bottom of usable water  Surface pipe by Alternate:  Surface pipe planned to be set  Conductor pipe required
Well Name  Comp Date  Old Total Depth  I certify that well will comply with K.S.A. 55-101, et seq., ptm eventua  Date  Signature of Operator or Agent	Projected Total Depth
For KCC Use: Conductor Pipe Required	Per Required

Must be filed with the K.C.C. five (5) days prior to commencing well This card void if drilling not started within six (6) months of date received by K.C.C.

### Important procedures to follow:

- I. Notify District office before setting surface casing.
- 2. Set surface casing by circulating cement to the top.
- 3. File completion forms ACO-1 with K.C.C. within 120 days of well spud date, following instructions on ACO-1, side 1, and including copies of wireline logs. CONSERVATION DIVISION

Prior to filing Intent, prepare a proposed plugging plan in case well is D & A, then obtain approval of plan when calling district office prior to setting surface pipe.

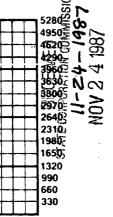
Notify District office 48 hours prior to old well workover or re-entry.

- Michita, Komsas Submit plugging report (CP-4) to K.C.C. after plugging is completed.
- 7. Obtain an approved injection docket number before disposing of salt water.
- 8. Notify K.C.C. within 10 days when injection commences or terminates.
- 9. If an alternate 2 completion, cement in the production pipe from below any usable water to surface within 120 days of spud date.

45. 37

Sec. 10. 10. 10. 10. 10.

A Regular Section of Land 1 Mile = 5,280 Ft.



State Corporation Commission of Kansas Conservation Division 200 Colorado Derby Building Wichita, Kansas 67202-1212 (316) 263-3238

913-628-2286.

## State of Kansas

## CARD MUST BE SIGNED

# NOTICE OF INTENTION TO DRILL

Expected Spud Date. 12/1/87	(see rules on reverse side)
month day year	API Number 15— 167-22, 795-00-00
OPERATOR: License # 8061	NW SW SF 10 116 Ea
Name Oil Producers, Inc. of	NW SW SE Sec. 18 Twp. 11S S. Rg. 14 X W
Address P.O. Box 8647	2310 Ft. from South Line of Section
Cingrange Wichita Va 67000	2310 Ft. from South Line of Secti
City/State/ZipWichita, Ks. 67208	(Note: Locate wall are S
Contact Person. John S. Weir	(Note: Locate well on Section Plat on reverse side)
Phone	
CONTRACTOR 4083	
Name Western Kansas Drill	in a cease Name
City/State Hays, Ks. 67601	Ground surface elevation
Well Drilled For	Domestic well within 330 feet
X On The Class. Type	Equipment: Municipal well within one mile:
Infield I	Mud Rotary Depth to bottom of fresh water
Gas Inj Pool Ext	
— OWWO — Expl X Wildcat	The to soliton of disable water
If OWWO: old well info as follows:	The bipe by Alternate:
Operator	Surface pipe planned to be set
Well Name	bridge required
Comp Date	Projected Total Depth 3300
Comp Date	Grmation Base Kansas City lee
Date	" DOS evedtually Alugging hale 4 VCC
Date Signature of Operator or Age	nt
FOR BLI Uses	<del></del>
Conductor Pipe Required	Im Surface Pine Pennis I
This Authorization Expires. 524-83	an surface ripe Required Part 17 377 8 200 feet per Alt.
ECESATING DATE // 20 0-	Approved By 14.77
Mancer Tagget	-1-87 = Pond moles
1001001 Juguery	//
	//.
tohoni	HZ.
to be plugged by Area 6 infor	mation NW SW SE 18 11 East
to be plugged by Area 6 infor with representative on site.	mation NW SW SE Sec. 18 Twp.11 S. Rg. 14 $\overline{X}$ West
and representative on site.	West Section 1 wp
and representative on site.	West Section 1 wp
PLUGGING	PROPOSAL IF ABOVE IS D & A
PLUGGING	PROPOSAL IF ABOVE IS D & A
PLUGGING This plugging proposal will be reviewed and approved or re 5 p.m. workdays).	PROPOSAL IF ABOVE IS D & A  evised at the time the district office is called prior to setting surface casing (call 7 a.m. to
PLUGGING This plugging proposal will be reviewed and approved or re 5 p.m. workdays).	PROPOSAL IF ABOVE IS D & A  evised at the time the district office is called prior to setting surface casing (call 7 a.m. to
PLUGGING This plugging proposal will be reviewed and approved or re 5 p.m. workdays).	PROPOSAL IF ABOVE IS D & A  evised at the time the district office is called prior to setting surface casing (call 7 a.m. to
PLUGGING This plugging proposal will be reviewed and approved or re 5 p.m. workdays).	PROPOSAL IF ABOVE IS D & A  evised at the time the district office is called prior to setting surface casing (call 7 a.m. to
PLUGGING  This plugging proposal will be reviewed and approved or re  5 p.m. workdays).  1st plug @ ft. deep. 50' below Arbuckle and approved or re  2nd plug @ ft. deep. 50' base of Chevening and p	PROPOSAL IF ABOVE IS D & A  evised at the time the district office is called prior to setting surface casing (call 7 a.m. to  in fwith enetrated  in with 50' above Dak of and
PLUGGING  This plugging proposal will be reviewed and approved or re  5 p.m. workdays).  1st plug @ ft. deep. 50' below Arbuckle and approved or re  2nd plug @ ft. deep. 50' base of Chevening and p	PROPOSAL IF ABOVE IS D & A  evised at the time the district office is called prior to setting surface casing (call 7 a.m. to  in fwith enetrated  in with 50' above Dak of and
PLUGGING  This plugging proposal will be reviewed and approved or response to the proposal will be reviewed and approved or response to the plug @ ft. deep. 50' below Arbuckle to the proposal and plug @ ft. deep. 50' base of Cheven and arbug @ ft. deep. to 5' below of the plug @ ft. deep. to 5' below of the plug @ ft. deep. to 5' below of the plug @ ft. deep. to 5' below of the plug @ ft. deep. to 5' below of the plug @ ft. deep. to 5' below of the plug @ ft. deep. to 5' below of the plug @ ft. deep. The plu	PROPOSAL IF ABOVE IS D & A  evised at the time the district office is called prior to setting surface casing (call 7 a.m. to  in fwith enetrated  in with 50' above Dak Qtelof.  in with 60' above Dak Qtelof.  in evith 60' feet of.
PLUGGING  This plugging proposal will be reviewed and approved or response to the proposal will be reviewed and approved or response to the plug @ ft. deep. 50' below Arbuckle to the proposal and plug @ ft. deep. 50' base of Cheven and arbug @ ft. deep. to 5' below of the plug @ ft. deep. to 5' below of the plug @ ft. deep. to 5' below of the plug @ ft. deep. to 5' below of the plug @ ft. deep. to 5' below of the plug @ ft. deep. to 5' below of the plug @ ft. deep. to 5' below of the plug @ ft. deep. The plu	PROPOSAL IF ABOVE IS D & A  evised at the time the district office is called prior to setting surface casing (call 7 a.m. to  in fwith enetrated  in with 50' above Dak Qtelof.  in with 60' above Dak Qtelof.  in evith 60' feet of.
PLUGGING  This plugging proposal will be reviewed and approved or response to the proposal will be reviewed and approved or response to the plug @ ft. deep. 50' below Arbuckle to the proposal and plug @ ft. deep. 50' base of Cheven and arbug @ ft. deep. to 5' below of the plug @ ft. deep. to 5' below of the plug @ ft. deep. to 5' below of the plug @ ft. deep. to 5' below of the plug @ ft. deep. to 5' below of the plug @ ft. deep. to 5' below of the plug @ ft. deep. to 5' below of the plug @ ft. deep. The plu	PROPOSAL IF ABOVE IS D & A  evised at the time the district office is called prior to setting surface casing (call 7 a.m. to  in fwith enetrated  in with 50' above Dak qteof.  in with feet of.
PLUGGING  This plugging proposal will be reviewed and approved or response to the plug @ ft. deep. 50' below Arbuck later and plug @ ft. deep. 50' base of Chevening of the plug @ ft. deep. to 5' below of the plug @ ft. deep. to 5' below of the plug @ ft. deep. to 5' below of the plug @ ft. deep. to 5' below of the plug @ ft. deep. to 5' below of the plug @ ft. deep. to formation or formation (2) Rathole to surface minus 5 feet	PROPOSAL IF ABOVE IS D & A  evised at the time the district office is called prior to setting surface casing (call 7 a.m. to  fruit penetrated  feet of.  with  feet of.  feet of.  feet of.  feet of.  for with  feet of.  feet of.  for with  feet of.  feet of.  h with  feet of.  feet of.  h with  feet of.
PLUGGING  This plugging proposal will be reviewed and approved or response to the proposal will be reviewed and approved or response to the plug @ ft. deep. 50' below Arbuckland and plug @ ft. deep. 50' base of Chevering and plug @ ft. deep. to 5' below of the plug and plug @ ft. deep. to 5' below of the plug and plug @ ft. deep. to 5' below of the plug @ ft. deep. or formatio (2) Rathole to surface minus 5 feet  NOTE: Agreement between operator and district of fire and plug and plug and plug and plug and plug @ ft. deep. or formatio (2) Rathole to surface minus 5 feet	PROPOSAL IF ABOVE IS D & A  evised at the time the district office is called prior to setting surface casing (call 7 a.m. to  in fwith enetrated  feet of.  with 50' above Dak qtelof.  feet of.  feet of.  fowith feet of.  fowith feet of.  fow of the contraction
PLUGGING  This plugging proposal will be reviewed and approved or response to the proposal will be reviewed and approved or response to the plug @ ft. deep. 50' below Arbuckland and plug @ ft. deep. 50' base of Chevering and plug @ ft. deep. to 5' below of the plug and plug @ ft. deep. to 5' below of the plug and plug @ ft. deep. to 5' below of the plug @ ft. deep. or formatio (2) Rathole to surface minus 5 feet  NOTE: Agreement between operator and district of fire and plug and plug and plug and plug and plug @ ft. deep. or formatio (2) Rathole to surface minus 5 feet	PROPOSAL IF ABOVE IS D & A  evised at the time the district office is called prior to setting surface casing (call 7 a.m. to  in fwith enetrated feet of. fin with feet of. feet of. for with feet of. feet of. for with feet of. for office is called prior to setting surface casing (call 7 a.m. to  in with 50' above Dak office of. feet of. feet of.  (b) Mousehole to surface intrins 5 feet  STATE CORPORATION COMMISSION  plug placement and the amount of cement to be used is necessary prior to plugging.
PLUGGING  This plugging proposal will be reviewed and approved or reform. workdays).  1st plug @ ft. deep. 50' below Arbucklinated and plug @ ft. deep. 50' base of Chevering and plug @ ft. deep. to 5' below of infinited at the plug @ ft. deep. to 5' below of infinited at the plug @ ft. deep. to 5' below of infinited at the plug @ ft. deep. or formatio (2) Rathole to surface minus 5 feet  NOTE: Agreement between operator and district office on In Addition: Call district office before well is either pluggen.	PROPOSAL IF ABOVE IS D & A  evised at the time the district office is called prior to setting surface casing (call 7 a.m. to  in fwith enetrated  feet of.  feet of.  feet of.  feet of.  feet of.  (b) Mousehole to surface minus is feet  STATE CORPORATION COMMISSION  plug placement and the amount of cement to be used is necessary prior to plugging.
PLUGGING  This plugging proposal will be reviewed and approved or response to the plug of the deep. 50' below Arbuck later and plug of the deep. 50' base of Chevernal and plug of the deep. 50' below of the plug of the plug of the deep. 50' below of the plug o	PROPOSAL IF ABOVE IS D & A  evised at the time the district office is called prior to setting surface casing (call 7 a.m. to  find the penetrated feet of feet
PLUGGING  This plugging proposal will be reviewed and approved or response to the proposal will be reviewed and approved or response to the proposal will be reviewed and approved or response to the proposal will be reviewed and approved or response to the plug @ ft. deep. 50' below Arbuckling and plug @ ft. deep. 50' base of Che proposal and plug @ ft. deep. to 5' below of proposal and plug @ ft. deep. to 5' below of proposal and plug @ ft. deep. to formation or formation (2) Rathole to surface minus 5 feet  NOTE: Agreement between operator and district office on In Addition: Call district office before well is either plugged in the plugging of t	PROPOSAL IF ABOVE IS D & A  evised at the time the district office is called prior to setting surface casing (call 7 a.m. to  find the penetrated feet of feet
PLUGGING  This plugging proposal will be reviewed and approved or response to the proposal will be reviewed and approved or response to the proposal will be reviewed and approved or response to the proposal will be reviewed and approved or response to the plug @ ft. deep. 50' below Arbuckling and plug @ ft. deep. 50' base of Che proposal and plug @ ft. deep. to 5' below of proposal and plug @ ft. deep. to 5' below of proposal and plug @ ft. deep. to formation or formation (2) Rathole to surface minus 5 feet  NOTE: Agreement between operator and district office on In Addition: Call district office before well is either plugged in the plugging of t	PROPOSAL IF ABOVE IS D & A  evised at the time the district office is called prior to setting surface casing (call 7 a.m. to  find the enetrated feet of feet
PLUGGING  This plugging proposal will be reviewed and approved or response to the plugging proposal will be reviewed and approved or response to the plugging fit. deep. 50' below Arbuckling and plugging fit. deep. 50' base of Chevernite and plugging fit. deep. 50' below of the plugging fit. deep. 50' below	PROPOSAL IF ABOVE IS D & A  evised at the time the district office is called prior to setting surface casing (call 7 a.m. to  figure enetrated  feet of.  feet of.  feet of.  feet of.  feet of.  (b) Mousehole to suffice minus feet  STATE CORPORATION COMMISSION  plug placement and the amount of cement to be used is necessary prior to plugging.  ged or production casing is cemented in.  17 a.m. to 5 p.m. workdays)  CONSERVATION DIVISION  Wichita, Kansas
PLUGGING  This plugging proposal will be reviewed and approved or response to the proposal will be reviewed and approved or response to the proposal will be reviewed and approved or response to the proposal will be reviewed and approved or response to the plug of the deep 50' below of the proposal of the plug of the deep 50' base of Che proposal of the plug of the deep 50' below of the plug of the deep 50' below of the plug of the deep 50' below of the plug of the plug of the deep 50' below of the plug of the plug of the deep 50' below of the plug of the plug of the deep 50' below of the plug of the	PROPOSAL IF ABOVE IS D & A  evised at the time the district office is called prior to setting surface casing (call 7 a.m. to  figure enetrated  feet of.  feet of.  feet of.  feet of.  feet of.  (b) Mousehole to suffice minus feet  STATE CORPORATION COMMISSION  plug placement and the amount of cement to be used is necessary prior to plugging.  ged or production casing is cemented in.  17 a.m. to 5 p.m. workdays)  CONSERVATION DIVISION  Wichita, Kansas
PLUGGING  This plugging proposal will be reviewed and approved or response to the plugging proposal will be reviewed and approved or response to the plugging fit. deep. 50' below Arbuckling and plugging fit. deep. 50' base of Cherofination of the plugging fit. deep. 50' below of the plugging fit. deep. 50'	PROPOSAL IF ABOVE IS D & A  evised at the time the district office is called prior to setting surface casing (call 7 a.m. to  find the enetrated feet of feet
PLUGGING  This plugging proposal will be reviewed and approved or response to the plugging proposal will be reviewed and approved or response to the plugging fit. deep. 50' below Arbuckling and plugging fit. deep. 50' base of Cherofination of the plugging fit. deep. 50' below of the plugging fit. deep. 50'	PROPOSAL IF ABOVE IS D & A  evised at the time the district office is called prior to setting surface casing (call 7 a.m. to  find the enetrated feet of feet
PLUGGING  This plugging proposal will be reviewed and approved or response to the plugging proposal will be reviewed and approved or response to the plug of the deep. 50' below Arbuck in the plug of the deep. 50' base of Chest final to 3rd plug of the deep. 50' below of the plug of the plug of the deep. 50' below of the plug of the plug of the deep. 50' below of the plug of the plug of the deep. 50' below of the plug of the plug of the deep. 50' below of the plug of the plug of the deep. 50' below of the plug of the plug of the deep. 50' below of the plug	PROPOSAL IF ABOVE IS D & A  evised at the time the district office is called prior to setting surface casing (call 7 a.m. to  find the enetrated feet of feet
PLUGGING  This plugging proposal will be reviewed and approved or response to the plugging proposal will be reviewed and approved or response to the plug of the deep. 50' below Arbuck in the plug of the deep. 50' base of Chest final to 3rd plug of the deep. 50' below of the plug of the plug of the deep. 50' below of the plug of the plug of the deep. 50' below of the plug of the plug of the deep. 50' below of the plug of the plug of the deep. 50' below of the plug of the plug of the deep. 50' below of the plug of the plug of the deep. 50' below of the plug	PROPOSAL IF ABOVE IS D & A  evised at the time the district office is called prior to setting surface casing (call 7 a.m. to  find with enetrated  feet of.  find with  feet of.  feet of.  (b) Mousehole to surface minus feet  STATE CORPORATION COMMISSION  plug placement and the amount of cement to be used is necessary prior to plugging.  ged or production casing is cemented in.  17 a.m. to 5 p.m. workdays)  Sxs at hours, 19  ft. depth with Sxs on 19
PLUGGING  This plugging proposal will be reviewed and approved or response to the plugging proposal will be reviewed and approved or response to the plug of the deep. 50' below Arbuck in the plug of the deep. 50' base of Chest final to 3rd plug of the deep. 50' below of the plug of the plug of the deep. 50' below of the plug of the plug of the deep. 50' below of the plug of the plug of the deep. 50' below of the plug of the plug of the deep. 50' below of the plug of the plug of the deep. 50' below of the plug of the plug of the deep. 50' below of the plug	PROPOSAL IF ABOVE IS D & A  evised at the time the district office is called prior to setting surface casing (call 7 a.m. to  find with enetrated  feet of.  find with  feet of.  feet of.  (b) Mousehole to surface minus feet  STATE CORPORATION COMMISSION  plug placement and the amount of cement to be used is necessary prior to plugging.  ged or production casing is cemented in.  17 a.m. to 5 p.m. workdays)  Sxs at hours, 19  ft. depth with Sxs on 19
PLUGGING  This plugging proposal will be reviewed and approved or response to the plugging proposal will be reviewed and approved or response to the plugging fit. deep. 50' below Arbuckling and plugging fit. deep. 50' base of Cherofination of the plugging fit. deep. 50' below of the plugging fit. deep. 50'	PROPOSAL IF ABOVE IS D & A  evised at the time the district office is called prior to setting surface casing (call 7 a.m. to  find the enetrated feet of feet