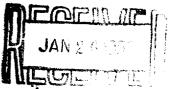
Santa Fe, New Mexico

## NOTICE OF INTENTION TO DRILL



riven to the Oil Conservation Commission or its proper agent and approval ob

The well is 1980 feet (N.) As of the South line and 1980 feet (E.) Wo of the Mast line of Section 23  (Give location from section or other legal subdivision lines. Cross out wrong directions.)  If state land the oil and gas lease is No				iobbs, i		rico	January 25,	
Interment  You are hereby notified that it is our intention to commence the drilling of a well to be known as.  Stanolind Oil and Gas Co. A. L. Foster A R/Awell'No. 2 in SW/4  Company or Operator  Sec. 23 T 19-8 R 38-8 N. M. P. M. Wildcat Field, Lea County.  The well is 1980 feet (N.) /f/ of the South line and 1980 feet  (Cive location from section or other legal subdivision lines. Cross out wrong directions.)  If state land the oil and gas lease is No. Assignment No. If patented land the owner is Anna L. Foster  Address Hobbs, Now Mexico  If government land the permittee is.  Address The lessee is Stanolind Oil and Gas Company  Address The lessee is Stanolind Oil and Gas Company  Address The lessee is Stanolind Oil and Gas Company  Address The lessee is Stanolind Oil and Gas Company  Address The lessee is Stanolind Oil and Gas Company  Address The lessee is Stanolind Oil and Gas Company  Address The lessee is Stanolind Oil and Gas Company  Address The lessee is Stanolind Oil and Gas Company  Address The lessee is Stanolind Oil and Gas Company  Address The lessee is Stanolind Oil and Gas Company  Address The lessee is Stanolind Oil and Gas Company  Address The lessee is Stanolind Oil and Gas Company  Address The lessee is Stanolind Oil and Gas Company  Address The lessee is Stanolind Oil and Gas Company  Address The lessee is Stanolind Oil and Gas Company  Address The lessee is Stanolind Oil and Gas Company  Address The status of a bond for this well in conformance with Rule 35 of the General Rules and Regulations of the omnission is as follows:  On file with the Commission  Second Hand 1600 Cemented Towns Company  Company of Operator  File of Superal of Operator  On File With The Commission Post And Gas Company  Oll Conservation Commission,  Sincerely yours,  Sincerely you	IL CONSE	RVATION C	OMMISSION.	•	Place		•	Date
You are hereby notified that it is our intention to commence the drilling of a well to be known as  Stanolind Cii and Cas Co. A. L. Foster A R/A well No. 2 in SW/4  Company of operator  Sec. 23 T. 19-8 R. 36-8 N. M. P. M. Fildcat Field Lea County.  The well is 1980 feet (N.) /s/ of the South line and 1980 feet  (Cive location from section or other legal subdivision lines. Cross out wrong directions.) If state land the oil and gas lease is No.  If patented land the owner is Anna L. Foster  Address Hobbs, New Mexico  If government land the owner is Anna L. Foster  Address Box 591, Tulsa, Oklahoma  AREA 600 ACRES  OCATE WILL CORRECTLY  Rotary tools from Surface to approximately 7700°  the status of a bond for this well in conformance with Rule 36 of the General Rules and Regulations of the Ommission is as follows:  On file with the Commission  for propose to use the following strings of casing and to land or cement them as indicated:  Size of Size of Weight re-Foot Second Hand 1600' Cemented 300 sx.—Cemeted Role  Canada Weight re-Foot Second Hand 1600' Cemented 300 sx.—Cemeted To be circuit of the Company or Operator By Company or Ope			O 11-11-10-10-10-10-10-10-10-10-10-10-10-1					
Stanolind Oil and Cas Co. A. L. Foster A Modern Productions of the County Company or Operator Lease  Sec. 23 T 19-8 R 38-8 N. M. P. M. Wildest Field, Les County.  The well is 1980 feet (N.) /ft/ of the South line and 1980 feet (E.) W/ of the West line of Section 23 (Give location from section or other legal subdivision lines. Cross out wrong directions.)  If state land the oil and gas lease is No. Assignment No. If patented land the owner is Anna L. Foster  Address Hobbs, New Mexico  If government land the permittee is.  Address Stanolind Oil and Gas Company  Address Sox 591, Tulsa, Oklahoma  AREA GOMARCHEN We propose to drill well with drilling equipment as follows:  On file with the Commission:  The lease is a Stanolind Oil and Gas Company  Address sox 591, Tulsa, Oklahoma  On file with the Commission  To be proposed to the following strings of casing and to land or cement them as indicated:  Site of Site of Site of Weight For Foot Sox Madde County of County o	ntlemen:							
Sec. 23 , T 19-8 , R 38-5 , N. M., P. M., Wildcat Field, Les County.  N The well is 1980 feet (N.) ff of the South line and 1980 feet (E.) W of the West line of Section 23  (Give location from section or other legal subdivision lines. Cross out wrong directions.)  If state land the oil and gas lease is No. Assignment No. If patented land the owner is Anna L. Foster  Address Hobbs, New Mexico  If government land the permittee is.  Address Box 591, Tulsa, Oklahoma  POATE WELL CORNECTIV We propose to drill well with drilling equipment as follows:  On file with the Commission  Is status of a bond for this well in conformance with Rule 35 of the General Rules and Regulations of the ministion is as follows:  On file with the Commission  Poppose to use the following strings of casing and to land or cement them as indicated:  New of the Second Hand 1600' Cemented 300 sx.—Ceme Record Hand 1600' Cemented To be circulated	You	are hereby	notified that it is o	ur intention	to comme	ence the drilling	ng of a well to be kn	
Sec. 23 , T 19-8 R 38-E , N. M., P. M., Fildcat Field, Les County.  The well is 1980 feet (N.) /s/ of the South line and 1980 feet (E.) /s/ of the South line and 1980 feet (E.) /s/ of the West line of Section 23 (Give location from section or other legal subdivision lines. Cross out wrong directions.)  If state land the oil and gas lease is No. Assignment No. If patented land the owner is Anna L. Foster  Address Hobbs, New Mexico  If government land the permittee is Address Hobbs, New Mexico  If government land the permittee is Address Hobbs, New Mexico  If government land the permittee is South Mexico  Address Hobbs, New Mexico  If government land the permittee is Address Hobbs, New Mexico  If government land the permittee is South Mexico  Address Hobbs, New Mexico  If government land the permittee is South Mexico  If government land the permittee is South Mexico  If government land the owner is Anna L. Foster  Address Hobbs, New Mexico  If government land the permittee is South Mexico  If government land the owner is Anna L. Foster  Address Hobbs, New Mexico  If government land the owner is Anna L. Foster  Address Hobbs, New Mexico  If government land the owner is Anna L. Foster  Address Hobbs, New Mexico  If government land the owner is Anna L. Foster  Address Hobbs, New Mexico  If government land the owner is Anna L. Foster  Address Hobbs, New Mexico  If government land the owner is Anna L. Foster  Address Hobbs, New Mexico  If government land the owner is Anna L. Foster  Address Hobbs, New Mexico  If government land the owner is Anna L. Foster  Address Hobbs, New Mexico  If government land the owner is Anna L. Foster  Address Hobbs, New Mexico  If government land the owner is Anna L. Foster  Address Hobbs, New Mexico  If government land the owner is Anna L. Foster  Address Hobbs, New Mexico  If government land the owner is Anna L. Foster  Address Hobbs, New Mexico  If government land the owner is Anna L. Foster  Address Hobbs, New Mexico  If government land the owner is Anna L. Foster  Address Hobbs, New M	Stanol			A. L. F	oster	well	No. <u>2</u>	in _SW/4
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(Give location from section or other legal subdivision lines. Cross out wrong directions.)  If state land the oil and gas lease is No	Sec. 2	5, T_ <u>±</u> Y	-0 , R 30-B	, N. M., P. 1080	M.,	4-4-4	•	
(Give location from section or other legal subdivision lines. Cross out wrong directions.)  If state land the oil and gas lease is No Assignment No If patented land the owner is Anna L. Foster  Address Hobbs, New Mexico  If government land the permittee is Address  The lessee is Stanolind Oil and Gas Company  Address Box 591, Tulsa, Oklahoma  Address Box 591, Tulsa, Oklahoma  We propose to drill well with drilling equipment as follows:  Rotary tools from Surface to approximately 7700!  The status of a bond for this well in conformance with Rule 36 of the General Rules and Regulations of the commission is as follows:  On file with the Commission  The propose to use the following strings of casing and to land or cement them as indicated:  Sites of Size of Weight For Foot Second Hand 1600!  Cashag Size of Weight For Foot Second Hand 1600!  Comment Commented Comment  Told I de 17th New Told I we stimate to be circuit of the commission:  Company or Operator By Manual Comment Send communications regarding well to:  Name Ralph L. Hendrickson								ing #200 Teet
directions.)  If state land the oil and gas lease is No	11/1//	NXXX						
If state land the oil and gas lease is No Assignment No  If patented land the owner is Anna L. Foster  Address Hobbs, New Mexico  If government land the permittee is  Address Soare Well correctly We propose to drill well with drilling equipment as follows:  Rotary tools from Surface to approximately 7700'  he status of a bond for this well in conformance with Rule 39 of the General Rules and Regulations of the omnission is as follows:  On file with the Commission  Size of Size of Size of Second Hand 1600' Cemented 300 srCement Hole Cening Weight For Fost Second Hand 1600' Cemented 300 srCement to be circulated to supproved.  Changes in the above plan become advisable we will notify you before cementing or landing casing. We estimate that the first productive oil or gas sand should occur at a depth of about 7040 feet.  DRINKARD TEST  OIL CONSERVATION COMMISSION,  Send communications regarding well to:  Name Ralph L. Hendrickson.			'-	location from	n section	or other lega	al subdivision lines.	Cross out wrong
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AREA 640 ACRES  Address The lessee is Stanolind Oil and Gas Company Address The lessee is Stanolind Oil and Gas Company Address The lessee is Stanolind Oil and Gas Company Address The lessee is Stanolind Oil and Gas Company Address The lessee is Stanolind Oil and Gas Company Address The lessee is Stanolind Oil and Gas Company Address The lessee is Stanolind Oil and Gas Company Address The lessee is Stanolind Oil and Gas Company Address The lessee is Stanolind Oil and Gas Company Address The lessee is Stanolind Oil and Gas Company Address The lessee is Stanolind Oil and Gas Company Address The lessee is Stanolind Oil and Gas Company Address The lessee is Stanolind Oil and Gas Company Address The lessee is Stanolind Oil and Gas Company The companies of the General Rules and Regulations of the On file with the Commission  New or Second Hand or cement them as indicated:  Landed or Company Companed Companed Companed Companed Companed The Companies or landing casing. We estimate the first productive oil or gas sand should occur at a depth of about TO40  Feet.  OIL CONSERVATION COMMISSION, Sincerely yours, Sincerely y		4		Hobbs	. Hew	Mexico		
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ABEA 640 ACRES  Address  We propose to drill well with drilling equipment as follows:  Rotary tools from Surface to approximately 7700°  the status of a bond for this well in conformance with Rule 35 of the General Rules and Regulations of the Ommission is as follows:  On file with the Commission  The propose to use the following strings of casing and to land or cement them as indicated:  Size of Bize of General Weight Per Foot Second Hand 1600°  Casing Weight Per Foot Second Hand 1600°  Casing Hand 1600°  Commented Commission:  Second Hand 1600°  Commented 300 sx.—Cement to be circulated to the first productive oil or gas sand should occur at a depth of about 7040 feet.  DRINKARD TEST  OIL CONSERVATION COMMISSION,  OIL CONSERVATION COMMISSION,  OIL CONSERVATION COMMISSION,  Name Ralph L. Hendrickson		<del> - - - </del>	The lessee	is Stanc	halind	011 and	Gas Company	
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at the first productive oil or gas sand should occur at a depth of about 7040 feet.  DRINKARD TEST  Peroved 19 Sincerely yours,  except as follows:  STANDLIND OIL AND GAS COMPANY  Company or Operator  By Company or Operator  By Position FIELD SUPERINTENDENT  Send communications regarding well to:  Name Ralph L. Hendrickson	e propose  Size of Hole	to use the fine size of Casing 8-5/8	On f1 collowing strings of Weight Per Foot 36#	casing and New Second 1 Second	the C to land	39 of the Gommission or cement the Depth	m as indicated:  Landed or Comented  Camented	Sacks Cornent  300 sxCeme to be circul
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DRINKARD TEST  DRINKARD TEST  Sincerely yours,  except as follows:  OIL CONSERVATION COMMISSION,  Send communications regarding well to:  Name Ralph L. Hendrickson	ommission To propose  Size of Hole  2-1/4	to use the fine size of Casing 8-5/8	On f1 collowing strings of Weight Per Foot 36#	casing and New Second 1 Second	the C to land	39 of the Gommission or cement the Depth	m as indicated:  Landed or Comented  Camented	Sacks Cornent  300 sxCeme to be circul
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OIL CONSERVATION COMMISSION,  Send communications regarding well to:  Name Ralph L. Hendrickson	ommission: Ve propose  Size of Hole  2-1/4  7-5/8  f changes in the firs. dditional in	sis as follows: to use the final size of Casing 8-5/8 5-1/2  In the above purpose to productive of the formation:	On fi collowing strings of Weight Per Foot 36# 14 & 17# plan become advisa il or gas sand shoul DRINKARE	casing and  New Second  Second  New ble we will a doccur at a	the C to land of Hand Hand	se of the Gommission or cement then Depth 1600' 7040' u before cement about 70	m as indicated:  Landed or Comented  Comented  H	Sacks Coment  300 sxCeme to be circul 560 sx.
OIL CONSERVATION COMMISSION, Send communications regarding well to:  Name Ralph L. Hendrickson	size of Hole 2-1/4 7-5/8 C changes in the first dditional in approved	size of Casing 8-5/8 5-1/2  n the above productive onformation:	On fi collowing strings of Weight Per Foot 36# 14 & 17# plan become advisa il or gas sand shoul DRINKARE	casing and  New Second  Second  New ble we will a doccur at a	the C to land or Hand Hand	se of the General sales or cement then Depth 1600' 7040' u before cement about 70 ab	m as indicated:  Landed or Comented  Comented  H  enting or landing caped.	Sacks Coment  300 sxCeme to be circul 560 sx.
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OIL CONSERVATION COMMISSION, Send communications regarding well to:  Name Ralph L. Hendrickson	ommission: Ve propose  Size of Hole  2-1/4  7-5/8  f changes in the first dditional in the first dditional in the proposed.	size of Casing 8-5/8 5-1/2  n the above productive onformation:	On fi collowing strings of Weight Per Foot 36# 14 & 17# plan become advisa il or gas sand shoul DRINKARE	casing and  New Second  Second  New ble we will a doccur at a a TRST	the C to land or Hand Hand	se of the General sales or cement then Depth 1600' 7040' u before cement about 70 ab	m as indicated:  Landed or Comented  Comented  H  enting or landing caped  feet.	Sacks Coment  300 sxCeme to be circul 560 sx.
Name Ralph L. Hendrickson	ommission: Ve propose  Size of Hole  2-1/4  7-5/8  f changes in the first dditional in the first dditional in the proposed.	size of Casing 8-5/8 5-1/2  n the above productive onformation:	On fi collowing strings of Weight Per Foot 36# 14 & 17# plan become advisa il or gas sand shoul DRINKARE	casing and  New Second  Second  New ble we will a doccur at a a TRST	to land to land Hand Hand Sincere	Depth 1600' 7040' u before cemes about 70	m as indicated:  Landed or Cemented  Comented  H  enting or landing capetor  Company or Operator  Luxualian	Sacks Cornent  300 sxCeme to be circul 560 sx.  asing. We estimate
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	ve propose  Size of Hole  2-1/4  7-5/8  f changes i hat the first dditional in approved except	sis as follows: to use the final state of Casing 8-5/8 5-1/2  In the above put productive of the formation:  2 3 7  as follows:	On fi collowing strings of Weight Per Foot 36# 14 & 17# plan become advisa ill or gas sand shoul DRINKARE	casing and  New Second  Second  New ble we will a doccur at a a TRST	to land  to land  Hand  Hand  Sincere  ST  Positio	se of the General sale or cement then Depth 1600' 7040' u before cement about 70 abo	m as indicated:  Landed or Cemented  Comented  H  enting or landing caped  company or Operator  Landed or Cemented  R  Enting or landing caped  SUPERINTEND	Sacks Coment  300 sxCeme to be circul 560 sx.  asing. We estimate
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