

DIXON-DEARMORE OIL COMPANY, INC. 105 S. BROADWAY, SUITE #900 WICHITA, KANSAS 67202 (316)264-9632

JUL 1 2 2004 From

Pelease

May 21, 2003

CONFIDENTIAL

RECEIVED KANSAS CORPORATION COMMISSION

Kansas Corporation Commission Finney State Office Building 130 S. Market, Room 2078 Wichita, Kansas 67202-3802 KCC MAY 2 1 2003

MAY 2 1 2003

CONSERVATION DIVISION WICHITA, KS

CONFIDENTIAL

Re:

Confidentiality

Hospital #1

API # 15-007-22732-00-00

Sec. 7-33S-12W, 200' W SE SE NE

Barber County, Kansas

This letter will serve as request to keep the above described well confidential for 1-year.

Thank you,

DIXON-DEARMORE OIL COMPANY, INC.

Micheal W. Dixon

President

Kansas Corporation Commission Oil & Gas Conservation Division

Form ACO-1 September 1999 Form Must Be Typed

MAY 2 1 2003

WELL COMPLETION FORM

WELL HISTORY - DESCRIPTION OF WELL & LEASE

CONSERVATION DIVISION WICHITA, KS CONSERVATION DIVISION	
Operator: License # 3372 LUNTIDENTIAL	API No. 15 - 007-22732-00-00 UNIVILLE
Name: Dixon-Dearmore Oil Co., Inc.	County: Barber
Address: 105 S. Broadway, Suite 900	W/2 -SE -SE -NE Sec. 7 Twp. 33 S. R. 12 East X West
City/State/Zip: Wichita, Kansas 67202	104 2970 feet from (S) / N (circle one) Line of Section
	1530 teet from (E)/ W (circle one) Line of Section
Operator Contact Person: Micheal W. Dixon	Footages Calculated from Nearest Outside Section Corner:
Phone: (316) 264-9632	(circle one) (NE) NW SW
Contractor: Name: Pickrell Drilling	Lease Name: Hospital Well #: 1
License: 5123	Field Name: Medicine Lodge-Boggs
Wellsite Geologist: Micheal W. Dixon MAY 2 1 2003	Producing Formation: Snyderville Sand
Designate Time of Completion	51t. 0
X New Well Re-Entry Workover	Total Depth: 4514 Plug Back Total Depth: 4476
Oil SWD SIOWTemp. Abd.	Amount of Surface Pipe Set and Cemented at 318 Feet
X Gas ENHR SIGW	Multiple Stage Cementing Collar Used? ☐Yes ☑ No
Dry Other (Core, WSW, Expl., Cathodic, etc)	If yes, show depth setFeet
if Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from
Operator:	feet depth tow/sx cmt.
Well Name:	
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Deepening Re-perf Conv. to Enhr./SWD	Chloride content 45,000 ppm Fluid volume 400 bbls
Plug Back Plug Back Total Depth	Dewatering method used Hauled and evaporation
Commingled Docket No	•
Dual Completion Docket No	Location of fluid disposal if hauled offsite:
Other (SWD or Enhr.?) Docket No.	Operator Name: BEMCO
2 2 02 2 1/ 02 5 0 00	Lease Name: COLE License No.: 346 15"-
2-3-03 2-14-03 5-8-03 Spud Date or Date Reached TD Completion Date or	Quarter NW Sec. 25 Twp. 32 S. R. 12 East X West
Recompletion Date Recompletion Date	County: Barber Docket No.: D-19886
•	
INSTRUCTIONS: An original and two copies of this form shall be filed with the Kansas 67202, within 120 days of the spud date, recompletion, workover information of side two of this form will be held confidential for a period of 12 107 for confidentiality in excess of 12 months). One copy of all wireline logs at TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells.	or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. It months if requested in writing and submitted with the form (see rule 82-3-101 geologist well report shall be attached with this form. ALL CEMENTING
All requirements of the statutes, rules and regulations promulgated to regulat herein are complete and correct to the best of my knowledge.	e the oil and gas industry have been fully complied with and the statements
Signature:	KCC Office Use ONLY
Micheal W. Dixon	
Title: President Oate: 5-21-03	Letter of Confidentiality Attached
Subscribed and sworn to before me this 21 day of May	If Denied, Yes Date:
<u>18200</u> 2	Wireline Log Received
	LE NYE
Gayle Nye	Y PUBLIC UIC Distribution OF KANSAS
Date Commission Expires: 6-8-03 My Appt Ex	1 & Z-CB

Sec. 7. Twp. 33 S. R. 12	Operator Name: Di	xon-Dearmore	e Oil Co., I	nc. Leas	se Name:_	Hospital		_ Well #: <u>#1</u>		
### Stark	Sec7 Twp3	3S. R12	East X West	Coun	ity:	Barber				
Name	emperature, fluid reco	very, and flow rates	if gas to surface test	t, along with	l. Detail a shut-in pre i final char	cores (Repo essure reached t(s). Attach ex	rt all final copies of static level hydro dra sheet if more s	drill stems to static pressu pace is need	ests giving res, botton led. Attach	interval n hole n copy of a
Samples Sent to Geological Survey			X Yes No		[3]L	og Forma	tion (Top), Depth a	nd Datum	s	iample
CASING RECORD	Samples Sent to Geol	ogical Survey	X Yes ☐ No			_		•		
Casing Record Stark 4290 -2704 Miss 4458 -2872		Ĭ.								
Stability CASING RECORD New Used Logs Run:					l l	-				
CASING RECORD New Used Report ell strings sel-conductor, surface, intermediate, production, etc. Purpose of String Ordide Size Casing Use; Production of Street Hote Ordide Set (in O.D.) Use; Production of Depth Ordide Set (in O.D.) Use; Production of Case of String Ordinary Setting Ordinary S	-									
CASING RECORD New Used Report all strings sele-conductor, surface, intermediate, production, etc. Purpose of String Size Hole Stre Caeing Weight Setting Open Used Type of Cement Used Additives Surface 12 1/4" 8 5/8" 20# 313 60/40_poz_ 200 2%_gel3: Production	ist All E. Logs Run:									
Purpose of String Size Hole Size Casing Weight Depth Type of Cement # Sacis Type and Perconditives		11.000.000.000.000.000			_	_		,		
Drilled Set (In O.D.) Lbs./FL Depth Coment Used Additives		Size Hole				T		# Spain	Tuno	and Passant
Production	Purpose of String									
ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated Acid 1000 gal 7 1/2% FE 3746-3754 Acid 1000 gal 7 1/2% FE 3746-3754 Frac: N2 Foam 20,000 # Sd 3756 TUBING RECORD Size Set At Packer At None Date of First, Resumerd Production, SWD or Enhr. 5/7/03 Estimated Production Per 24 Hours Disposition of Gas METHOD OF COMPLETION METHOD OF COMPLETION Producing Method Production Interval Production Interval	Surface	12 1/4"	8 5/8"	20	#	313	60/40 poz	200	2% gel, 3%co	
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone Shots Per Foot Shots Per Foot Shots Per Foot Shots Per Foot Specify Footage of Each Interval Perforated Acid 1000 gal 7 1/2% FE 3754 Frac: N2 Foam 20,000 # Sd 3746-3754 Frac: N2 Foam 20,000 # Sd 3746-3754 Frac: N2 Foam 20,000 # Sd 3746-3754 Frac: N2 Foam 20,000 # Sd 3756-3754 Frac: N2 Foam 20	Production""	7 7/8"	5 1/2"	14	#	4512	ASC	175	Koseal	
TOP Bottom Perforate			ADDITION	IAL CEMENT	ring / sq	JEEZE RECOP	ID C			
Specify Footage of Each Interval Perforated (Amount and Kind of Material Used) Dept	Perforate Protect Casing Plug Back TD		Type of Cement	#Sack	ks Used		Type and P	ercent Additive	s	
3746	Shots Per Foot				е				ord	Denth
Frac: N2 Foam 20,000 # Sd 3746-3752 TUBING RECORD Size Set At Packer At Liner Run Yes X No Date of First, Resumerd Production, SWD or Enhr. Producing Method 5/7/03 Estimated Production Per 24 Hours Disposition of Gas METHOD OF COMPLETION; Vented Sold Used on Lease Open Hole Size Pert. Dually Comp. Commingled	, , , ,	<u></u>			· · ·					3746-
Frac: N2 Foam 20,000 # Sd 3754 TUBING RECORD Size Set At Packer At Liner Run 2 3/8" 3746 None Yes K No Date of First, Resumerd Production, SWD or Enhr. Producing Method 5/7/03 Estimated Production Per 24 Hours Disposition of Gas METHOD OF COMPLETION Production Interval Vented Sold Used on Lease Open Hole Spent. Dually Comp. Commingled	4/±t. 3746-3754									
2 3/8" 3746 None Yes X No Date of First, Resumerd Production, SWD or Enhr. Producing Method 5/7/03 Estimated Production Per 24 Hours Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravite -125 MCFPD 20 bbls Disposition of Gas METHOD OF COMPLETION Production Interval Vented X Sold Used on Lease Open Hole X Part. Dually Comp. Commingled						Frac: N2	Foam 20,00	0 # Sd		3754
2 3/8** 3746 None Yes X No Date of First, Resumerd Production, SWD or Enhr. Producing Method 5/7/03 Estimated Production Per 24 Hours Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravity -125 MCFPD 20 bbls Disposition of Gas METHOD OF COMPLETION Production Interval Vented X Sold Used on Lease Open Hole X Part. Dually Comp. Commingled							·			
Date of First, Resumerd Production, SWD or Enhr. State of First, Resumerd Production, SWD or Enhr. Producing Method X Flowing Pumping Gas Lift Other (Explain)	TUBING RECORD		Set At	Packer	At	Liner Run				
Stimated Production Per 24 Hours					e	<u></u>	U Yes K No			"—— <u>.</u>
Settimated Production Per 24 Hours Cil Bbts. Gas Mcf Water Bbts. Gas-Oil Ratio Gravity -125 MCFPD 20 bb1s Disposition of Gas METHOD OF COMPLETION Production Interval Vented Sold Used on Lease Open Hole Sylvent. Dually Comp. Commingled	Date of First, Resumerd	Production, SWD or En	hr. Producing M		X Elawia	, Пв.,	Nag □ Ogg Lan		nor Æmtelet	
Commingled Com	Estimated Production	Oíl B		Mcf	Wate	ər			ier (Explain)	Gravity
Vented ∑Sold Used on Lease Open Hole ∑Pert.\ Dually Comp. Commingled		METHODOGO		FPD	20					
	Jisposition of Gas	METHOD OF CO	MALELION :			Production Inte	erval			
(If vented, Submit ACO-18.) Other (Specify)		the state of the s	٠ س		ur.) 🗀 c	, , v.	Commingled			

ALLIED CEME	NTING CO., INC. 12302
REMIT TO POCKET DENTIAL Federal-Tax	I.D.# 48-0727860 ORIGINIAL
REMIT TO P.O. BOX 31 IDLIVIAL RUSSELL, KANSAS 67665 MAY 2 1 2	SERVICE POINT
SEC TWP PANCESONEIDEAU	Minus Carrier 190
DATE 2-14-03 07 335 12 UNFIDEN	PALLED OUT ON LOCATION JOB START JOB FINISH 12:30 AM 2:00 AM 9:00 AM 10:00 AM
OLD OR NEW (Circle one) LEASE HOSP, Tal WELL # # LOCATION 60	+Gy Hill RD Barber STATES,
CONTRACTOR PICKTELL Dryg. TYPE OF JOB Prod C.50	OWNER DIXON - DearMore
HOLE SIZE 77/8 T.D. 4510	CEMENT
CASING SIZE DEPTH 4.508 TUBING SIZE DEPTH	AMOUNT ORDERED 1755X ASC+6#
DRILL PIPE 41/2 DEPTH 4510	Kol-Scal 205x 60:40:690 xxl
TOOL DEPTH	- Mud Clean 500 gl.
PRES. MAX //OO MINIMUM T MEAS. LINE SHOP JOINT 7/0 ///	COMMON
MEAS, LINE SHOE JOINT 26.41 CEMENT LEFT IN CSG. 26.41 FT	POZMIX 8 @ 3,55 28,40
PERFS.	GEL / @ 10,00 10,00 CHLORIDE @
DISPLACEMENT FRESH WOTER 1108BIS	Kol Seal - 875 @ .50 437.50
EQUIPMENT	ASC 175 @ 8,50 1487.50
PUMPTRUCK CEMENTER Day (c)	11 Lid Clean 500 @ 175 375,00
# 352 HELPER LOND D.	@ .
#364 DRIVER LONDIC C	HANDLING 214 @ 1.10 235.40 MILEAGE 8 00 (67)
BULK TRUCK DRIVER Land G.	
# DRIVER KANSAS C	RECEIVED (CORPORATION COMMISSION TOTAL 2753.60
<u> </u>	MAY 2 1 2003
REMARKS:	SERVICE SERVICE
Pipe on Britan Book ain	WICHITA, KS
Pump 12BB/s, Myd Clean Dump	PUMP TRUCK CHARGE 1195.00
ASA + 64 / 10 in Ket Dumb 1755	
	MILEAGE 8 @ 3.00 24.00
Wash Pump +1:nes, Deplace W/	MILEAGE 8 @ 3.00 24,00 PLUG RUBBER @ 60.00 60.00
Wash Pump +1:nes, Deplace WI	MILEAGE 8 @ 3.00 24.00
Wash Pump +1: nes, Deplace W/ Fresh H20 CS/OW ReTe Bump Place Floot Did Hold Washup Rig	MILEAGE 8 @ 3.00 24.00 PLUG RUBBER @ 60.00 60.00 @
Wash Pump +1:nes, Deplace will Fresh H20 Slow Rate Bump Place Float Did Hold Wash up Rig Down CHARGE TO: Dixon Das More	MILEAGE 8 @ 3.00 24,00 PLUG RUBBES @ 60,00 (60,00
Wash Pump +1:nes, Deplace w/ Fresh H20 Slow Rate Bump Place Float Did Hold Wash up Rig CHARGE TO: Dixon Das More STREET	MILEAGE 8 @ 3.00 24.00 PLUG RUBBER @ 60.00 60.00 @
Wash Pump +1:nes, Deplace will Fresh H20 Slow Rate Bump Place Float Did Hold Wash up Rig Down CHARGE TO: Dixon Das More	MILEAGE 8 @ 3.00 24.00 PLUG RUBBEN @ 60.00 60.00 TOTAL 1279.00 FLOAT EQUIPMENT
Wash Pump +1:nes, Deplace w/ Fresh H20 Slow Rate Bump Place Float Did Hold Wash up Rig CHARGE TO: Dixon Das More STREET	MILEAGE 8 @ 3.00 24,00 PLUG RUBBES @ 60.00 (60,00) TOTAL 1279,00 FLOAT EQUIPMENT -Guide Shac @ 150,00 150,00
Wash Pump +1:nes, Deplace w/ Fresh H20 Slow Rate Bump Place Float Did Hold Wash up Rig CHARGE TO: Dixon Das More STREET	MILEAGE 8 @ 3.00 24.00 PLUG RUBBEN @ 60.00 60.00 TOTAL 1279.00 FLOAT EQUIPMENT -Guide Shac @ 150.00 150.00 -AFU INSOT @ 235.00 335.00
Wash Pump +1:nes, Deplace will fresh How Slow Rate Bump Page Float Dich Hold Wash up Rig Cown CHARGE TO: Dixon Dan More STREET CITY STATE ZIP	MILEAGE 8 @ 3.00 24,00 PLUG RUBBEN @ 60.00 60,00 TOTAL 1279,00 FLOAT EQUIPMENT I-Guide Shac @150.00 150.00 I-AFU INSOT @235.00 1-B-Centralizers, @ 50.00 500.00
Wash Pump +1:nes, Deplace will fresh Ho Slow Rate Bump Place Float Dich Hold Wash up Rig Cown CHARGE TO: Dixon Das More STREET CITY STATE ZIP To Allied Cementing Co., Inc.	MILEAGE 8 @ 3.00 24,00 PLUG RUBBES @ 60.00 60,00 TOTAL 1279,00 FLOAT EQUIPMENT -Guide Shac @150.00 150.00 -AFU INSOT @235.00 235.00 18-CENTRALIZES @ 50.00 500.00
Wash Pump +1:nes, Deplace will fresh Ho Slow Rate Bumb Rig Place Float Dich Hold Wash up Rig CHARGE TO: Dixon Das More STREET	MILEAGE 8 @ 3.00 24,00 PLUG RUBBES @ 60.00 60,00 ### TOTAL 1279,00 FLOAT EQUIPMENT -Guide Shac @ 150.00 150.00 -AFU INSOT @ 235.00 735.00 -Besket @ 128.00 128.00 -Besket @ 128.00 128.00
CHARGE TO: Dixon Deal More STREET CITY To Allied Cementing Co., Inc. You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as is listed. The above work was	MILEAGE 8 @ 3.00 24,00 PLUG RUBBES @ 60.00 60,00 TOTAL 1279,00 FLOAT EQUIPMENT -Guide Shac @ 150.00 150.00 -AFU INSOT @ 235.00 335.00 1-Besket @ 128.00 128.00
CHARGE TO: Dixon Deal More STREET CITY STATE To Allied Cementing Co., Inc. You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or	MILEAGE 8 @ 3.00 24,00 PLUG RUBBES @ 60.00 60,00 ### TOTAL 1279,00 FLOAT EQUIPMENT -Guide Shac @ 150.00 150.00 -AFU INSOT @ 235.00 735.00 -Besket @ 128.00 128.00 -Besket @ 128.00 128.00
CHARGE TO: Dixon Dannor Rig CHARGE TO: Dixon Dannor STREET CITY STATE ZIP To Allied Cementing Co., Inc. You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read & understand the "TERMS AND	MILEAGE 8 @ 3.00 24.00 PLUG RUBBER @ 60.00 60.00 TOTAL 1279.00 FLOAT EQUIPMENT -Guide Shac @150.00 150.00 -AFU INSOT @ 235.00 335.00 -Besket @ 128.00 128.00 TOTAL 1013.00
CHARGE TO: Dixon Deal More STREET CITY STATE To Allied Cementing Co., Inc. You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or	MILEAGE 8 @ 3.00 24.00 PLUG RUBBET @ 60.00 60.00 TOTAL 1279.00 FLOAT EQUIPMENT I-GUILLE SAC @ 150.00 150.00 I-AFU INSOT @ 235.00 335.00 IB-CENTRALIZERS @ 50.00 500.00 I-BESKET @ 128.00 128.00 TOTAL 1013.00 TAX TOTAL CHARGE _ 5045.60
CHARGE TO: Dixon Deamore STREET CITY STATE To Allied Cementing Co., Inc. You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read & understand the "TERMS AND CONDITIONS" listed on the reverse side.	MILEAGE 8 @ 3.00 24.00 PLUG RUBBES @ 60.00 60.00 FLOAT EQUIPMENT -Guide Shae @ 150.00 150.00 -AFU TASST @ 235.00 235.00 -Besket @ 128.00 128.00 TOTAL 1013.00 TAX TOTAL CHARGE _ 504.56 IF PAID IN 30 DAYS
CHARGE TO: Dixon Dannor Rig CHARGE TO: Dixon Dannor STREET CITY STATE ZIP To Allied Cementing Co., Inc. You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read & understand the "TERMS AND	MILEAGE 8 @ 3.00 24.00 PLUG RUBBES @ 60.00 60.00 FLOAT EQUIPMENT -Guide Shae @ 150.00 150.00 -AFU TASST @ 235.00 235.00 -Besket @ 128.00 128.00 TOTAL 1013.00 TAX TOTAL CHARGE _ 504.56 IF PAID IN 30 DAYS
CHARGE TO: Dixon Deamore STREET CITY STATE To Allied Cementing Co., Inc. You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read & understand the "TERMS AND CONDITIONS" listed on the reverse side.	MILEAGE 8 @ 3.00 24.00 PLUG RUBBET @ 60.00 60.00 TOTAL 1279.00 FLOAT EQUIPMENT I-GUILLE SAC @ 150.00 150.00 I-AFU INSOT @ 235.00 335.00 IB-CENTRALIZERS @ 50.00 500.00 I-BESKET @ 128.00 128.00 TOTAL 1013.00 TAX TOTAL CHARGE _ 5045.60

Felesso SERVICE REMIT TO **RUSSELL, KANSAS 67665** MAY 2 1 2003 WELL# OLD OR (Circle one) OWNER, Dixon - Dear More ickrell TYPE OF JOB SUN Face **CEMENT HOLE SIZE** T.D. AMOUNT ORDERED **CASING SIZE** DEPTH 3/ 200 5x 60:40:2+3/cc **TUBING SIZE DEPTH DRILL PIPE DEPTH** DEPTH TOOL @ 4.65 PRES. MAX e <u>MINIMUM</u> COMMON @ 3,54 MEAS. LINE SHOE JOINT POZMIX 80 284.00 CEMENT LEFT IN CSG @ 10.00 40.00 **CHLORIDE** @ <u>30.00</u> PERFS. 180,00 DISPLACEMENT @ **EQUIPMENT** @ @ CEMENTER Z **PUMP TRUCK** @ #368-281 @ 1.10 _231.00 HANDLING **BULK TRUCK** MILEAGE_ Min 100,00 #364 DRIVER **BULK TRUCK** TOTAL 1633,00 **RECEIVED** DRIVER KANSAS CORPORATION COMMISSION MAY 2 1 2003 **REMARKS: SERVICE** CONSERVATION DIVISION Run 3131 8 / CA5/100 Break circulation DEPTH OF JOB 3131 PUMP TRUCK CHARGE 0 - 300 2ma 200 sx Releas- plug. Displace with EXTRA FOOTAGE 13 _@*__150*_ MILEAGE @ 3.00 s Treshunder 24,00 Shot in CASing -PLUG Wooden @ 45,00 ര STREET_ FLOAT EQUIPMENT @ @ @ @ To Allied Cementing Co., Inc. You are hereby requested to rent cementing equipment TOTAL _ and furnish cementer and helper to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read & understand the "TERMS AND 2228,50 CONDITIONS" listed on the reverse side. IF PAID IN 30 DAYS Net \$ 2005.65

D DEMENTING C \smallfrown