STATE CORPORATION COMMISSION OF KANSAS	API NO. 15- 199-20292-00-
WELL COMPLETION FORM 08-14-02	County CHEYENNE
ACO-1 WELL HISTORY AUG 1 4 2002	SW - SW Sec. 24 Tup. 135 Rge. 43 X
Operator: License # 30425	696 Feet from (5/# (circle one) Line of Section
Name: DNR OIL & GAS INC.	628 Feet from (\$/\#\) (circle one) Line of Section
Address 12741 E. CALEY, UNIT #142	Footages Calculated from Nearest Outside Section Corner: (***********************************
ENGLEWOOD CO 80111 CO	Field Name ROTHER Well # 44-24
	, I see Traine HILDON
Phone (<u>303)</u> 825-8956 Conf.	PUBB PELevation: Ground 3835 KB 3845
Contractor: Name: MURFIN DRILLING COMPANY	Total Depth 5124' PBTD
License: 30606	Amount of Surface Pipe Set and Cemented at 374 Feet
Wellsite Geologist: R Lee Tucker AUG 0 6 2002	Multiple Stage Cementing Coliar Used? Yes : No
Andreas Theory & Armelantic	If yes, show depth set Feet
New Well Re-Entry CudHtbValEN IAL	
Oil SWD SIGW Temp. Abd SIGW	feet depth tow/sx cmt.
Dry Other (Core, WSW, Expl., Cathodic, etc)	Orilling Fluid Management Plan PA EH 9.10.00 (Data must be collected from the Reserve Pit)
If Workover/Reentry: Old Well Info as follows:	·
Operator:	Chloride content 1500 ppm Fluid volume 300 bbli
Well Name:	Dewatering method usedCut_windows.let dry
Comp. DateOld Yotal Depth	Location of fluid disposal if hauled offsite:
Deepening Re-perf. Conv. to Inj/SMD Plug Back PBTD Commingled Docket No. Dual Completion Docket No. Other (SMD or Inj7) Docket No.	Operator NameLicense No
7-10-02 7-17-02 7-18-02	Quarter Sec. Twp. S Rng. E/W
Spud Date Date Reached TD Completion Date	County Docket No
- Room 2078, Wichita, Kansas 67202, within 120 days of the Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information on 12 months if requested in writing and submitted with th months). One copy of all wireline logs and geologist well MUST BE ATTACHED. Submit CP-4 form with all plugged we	side two of this form will be held confidential for a period of e form (see rule 82-3-107 for confidentiality in excess of 12 report shall be attached with this form. ALL CEMENTING TICKETS lls. Submit CP-111 form with all temporarily abandoned wells.
with and the statements herein are complete and correct to t	ated to regulate the oil and gas industry have been fully complied the best of my knowledge.
Charles R Davis	K.C.C. OFFICE USE ONLY F Letter of Confidentiality Attached
Charles B. Davis Date F	C Wireline Log Received
Subscribed and sworn to before me this 5th day of Augu	JSt. Distribution
Hotary Public (are & With!)	KCCNGPANGPAOther
Date Commission Expires	(Specify)

SIDE TWO

Sec. 24 Twp. 135 Rge. 43	OTHER Well #44-24	Lease Name	<u> </u>	AS INC.	VR OIL & G	Operator NameD
ADDITIONAL CEMENTING/SQUEEZE RECORD Perforate Protect Casing Plug Back To Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Perpose: Page Sent to Geological Survey Yes No Name Name Top Patum Page 3940 - 95 Shawnee 3940 - 95 Hebener 4098 -253 Shawnee 3940 - 95 Hebener 4098 -253 Lansing 4205 -360 Marmaton 4590 -745 Atoka 4884 -1039 Morrow Shale Upper Morrow SD 5019 -1165 Upper Morrow SD 5019 -1174 Keys LS 5091 -1246 DID CASING RECORD Neight Set (in 0.D.) Surface Perforate Protect Casing Plug Back To Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Perforate Protect Casing Plug Back To Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record		County			Rge. <u>43</u>	sec. <u>24</u> Tup. <u>135</u>
ADDITIONAL CEMENTING/SQUEEZE RECORD Cares Taken Additional Sheets.) Name Top Datum Name 3940 - 95 Shawnee 3940 - 95 Shawnee 3940 - 95 Shawnee 3940 - 95 Lansing 4205 - 360 Marmaton 4590 - 745 Atoka 4884 - 1039 Morrow Shale 5010 - 1165 Upper Morrow SD 5019 - 1174 Keys LS 5091 - 1246 DID 5140 CASING RECORD New Used Report all strings set-conductor, surface, intermediate, production, etc. Purpose of String Size Hole Size Casing Drilled Set (In 0.D.) Lbs./ft. Setting Type of Additive Surface 12 ½ 8 5/8" 23 374 Common 275 34% CaCl ADDITIONAL CEMENTING/SQUEEZE RECORD Perforate Protect Casing Plug Back TD Plug Sack Type and Percent Additives Perforate Protect Casing Plug Back TD Plug Off Zone Perforate Protect Casing Plug Back TD Plug Off Zone Perforation Top Bottom Type of Cement Scacks Used Type and Percent Additives Perforate Protect Casing Plug Back TD Plug Off Zone Perforation Record Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record	Report all drill stem tests giving stems spiring spiring pressure reached static level, agase to surface during test. Attach extra sheet	penetrated; shut-in pres y, and flowers	of formation d, flowing and d, fluid recov	and base and closed	important tops be tool open a bottom hole t ded. Attach c	INSTRUCTIONS: Show interval tested, time nydrostatic pressures, if more space is need
Base Anhydrite 2912 +933 Shawnee 3940 - 95 Shawn	mmation (Top), Depth and Datums Sample	XX Log	П но	X Yes		
Base Anhydrite 2912 +933 Shawnee 3940 -95 Shawnee 4098 -253 Lansing 4205 -360 Marmaton 4590 -745 Atoka 4884 -1039 Morrow Shale 5010 -1165 Upper Morrow SD 5019 -1174 Keys LS 5091 -1246 DID 5140 CASING RECORD New Used Report all strings set-conductor, surface, intermediate, production, etc. Purpose of String Size Hole Size Casing Depth Drilled Set (In 0.0.) Lbs./Ft. Depth Cement Used Additive ADDITIONAL CEMENTING/SCUEEZE RECORD ADDITIONAL CEMENTING/SCUEEZE RECORD Perforate Protect Casing Plug Back TD Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record	Top Datum	Name	□ No	X Yes	gical Survey	iamples Sent to Geolo
Start Lectric Log Run K Yes No						
Marmaton 4590 -745	4098 -253	Heebner				lectric Log Run
Upper Morrow SD 5019 -1174 Keys LS 5091 -1246 DID 5140 CASING RECORD New Used Report all strings set-conductor, surface, intermediate, production, etc. Purpose of String Size Hole Size Casing Drilled Set (In 0.D.) Lbs./Ft. Setting Type of Cement Used Additive Surface 12 ½ 8 5/8" 23 374 Common 275 34% CaC1 ADDITIONAL CEMENTING/SQUEEZE RECORD Perforate Protect Casing Plug Back TO Plug Off Zone Perforate Protect Casing Plug Back TO Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record	4590 -745 4884 -1039	Marmaton		CNL/PE	DIL, CDL/	
CASING RECORD Report all strings set-conductor, surface, intermediate, production, etc. Purpose of String Size Hole Drilled Set (In O.D.) Surface 12 ½ 8 5/8" ADDITIONAL CEMENTING/SQUEEZE RECORD Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone Perforation RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record	SD 5019 -1174	Upper Mor				
Report all strings set-conductor, surface, intermediate, production, etc. Purpose of String						
Report all strings set-conductor, surface, intermediate, production, etc. Purpose of String	•	New 🔲 Usa				
Drilled Set (In O.D.) Lbs./Ft. Depth Cement Used Additive Surface 12 ½ 8 5/8" 23 374 Common 275 34% CaCl ADDITIONAL CEMENTING/SQUEEZE RECORD Urpose: Perforate Protect Casing Plug Back TD Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record	iate, production, etc.	surface, in	set-conduct	lstrings	Report al	
ADDITIONAL CEMENTING/SQUEEZE RECORD Urpose: Perforate Protect Casing Plug Back TD Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record		-	7 1			Purpose of String
Perforate Protect Casing Plug Back TD Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Perforate Acid, Fracture, Shot, Cement Squeeze Record	4 Common 275 34% CaCl,2% G	23	3"	8 5/8	12 ½	Surface
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Depth Top Bottom Type of Cement #Sacks Used Type and Percent Additives Type and Percent Additives Acid, Fracture, Shot, Cement Squeeze Record			-			
Purpose: Perforate			QUEEZE RECOR	MENTING/S	ADDITIONAL CE	
Perforate Protect Casing Plug Back TD Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record					Depth	Purpose:
PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record	Type and Percent Additives	acks Used	Cement	Type of	Top Bottom	Protect Casing
	cid, Fracture, Shot, Cement Squeeze Record nt and Kind of Material Used) Depth	et/Type inated	Bridge Plugs Interval Per	RECORD - 1 e of Each	PERFORATION Specify Footag	Shots Per Foot S
						<u> </u>
TUBING RECORD Size Set At Packer At Liner Run Yes No	Run	cker At	lt .	Set A	Size	UBING RECORD
Date of First, Resumed Production, SMD or Inj. Producing Method Flowing Pumping Gas Lift Other (Explain			nj. Produci	SUD or In	d Production,	Date of First, Resume
stimated Production Dil Rhie Cag Mad III			Gas	Bbls.	oil	
sposition of Gas: METHOD OF COMPLETION Production Interval	Production Interval	<u></u>	, w	COMPLETIO	METHOD OF	sposition of Gas:
Vented Sold Used on Lease Open Hole Deef Double Com	· - •	☐ Perf	Open No	tase	Used on L	Vented Sold
(If vented, submit ACO-18.) Other (Specify)			$\overline{}$		it ACO-18.)	(If vented, subm

LIED CEMENTING C Federal Tax I.D... SERVICE POINT: REMIT TO P.O. BOX 31 RUSSELL, KANSAS 67665 aus 0 6 2002 RANGE CALLED OUT JOB START SEC. CONFIDENTIAL WELL# 44-24 Weskan LOCATION 3N-3N-1W-115. OLD OR NEW Circle one) **CONTRACTOR** MucFin **OWNER** Same TYPE OF JOB Sur Face 374/ **CEMENT** T.D. **HOLE SIZE** AMOUNT ORDERED 225 SKs com **DEPTH CASING SIZE** 3% cc -2% Cel **DEPTH TUBING SIZE DEPTH** DRILL PIPE TOOL **DEPTH** @ 785 2.158 1/5 PRES. MAX **MINIMUM** MEAS. LINE SHOE JOINT 45,55 **POZMIX** CEMENT LEFT IN CSG. **GEL** PERFS. CHLORIDE @ DISPLACEMENT @ @ **EQUIPMENT** @ @ **PUMP TRUCK** CEMENTER _ @ Walt <u>102</u> @ 4¢ De-SKIMila # 361 BULK TRUCK DRIVER DRIVER AUG 1 4 RULE KCC WICHITA **SERVICE REMARKS: DEPTH OF JOB** PUMP TRUCK CHARGE Comont EXTRA FOOTAGE <u>:</u> @ : @ TOTAL CHARGE TO: DNR OIL +695 Inc FLOAT EOUIPMENT STREET _____ @ @ @ 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 TAX_ contractor. I have read & understand the "TERMS AND TOTAL CHARGE _ CONDITIONS" listed on the reverse side. - IF PAID IN 80 DAYS DISCOUNT -SIGNATURE MANUEL COMMENT PRINTED NAME

15-199-20292-00-00

15-199-20292-00-00 ALLIED CEMENTING CO. INC Federal Tax I.D. **RUSSELL, KANSAS 67665** nanchina in AUG 0 6 2002 ~سرناريا~ JOB START CALLED OUT ON LOCATION RANGE J CONFIDENTIAL LOCATION Weskin 3W-3N-1W-MS OLD OR NEW (Circle one) **CONTRACTOR OWNER** TYPE OF JOB CEMENT
AMOUNT ORDERED 200 T.D. **HOLE SIZE CASING SIZE DEPTH TUBING SIZE DEPTH** 4/5 XA 2900 DRILL PIPE **DEPTH DEPTH** TOOL <u>120 sks @</u> PRES. MAX **ÆOMMON**_ <u>MINIMUM</u> <u>SKs</u> @ 355 **POZMIX** MEAS. LINE **SHOE JOINT** NOV C' 2003EL SKS @ _1000 CEMENT LEFT IN CSG. CHLORIDE PERFS. DISPLACEMENT Ho-Seal **EQUIPMENT PUMP TRUCK** CEMENTER _ 300 **HELPER** <u>S/Cs_</u>@ **BULK TRUCK** MILEAGE SKIMILO <u> 361</u> DRIVER **BULK TRUCK** AUG 1 4 2004 DRIVER KCC WICHITA SERVICE **REMARKS: DEPTH OF JOB** 25 2900 PUMP TRUCK CHARGE 100 EXTRA FOOTAGE ____ 40 MILEAGE 69 mulas 10 in mill 10 sks in Rill 15 CHARGE TO: DNR Oil + Ges, The FLOAT EQUIPMENT CITY_____STATE ____ @ @ @ @ @ 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 TAX_ contractor. I have read & understand the "TERMS AND TOTAL CHARGE -CONDITIONS" listed on the reverse side. DISCOUNT -IF PAID IN 30 DAYS

PRINTED NAME

SIGNATURE Jumes Rema