TOWN HOST BE TIFE	DE ORE
STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION WELL COMPLETION FORM	API NO. 15- 119-208860000 ORIGINAL
. ACO-1 WELL HISTORY	
DESCRIPTION OF WELL AND FEFSEN [[]D[N]T[N]	<u>NENENE_Sec2</u> _Twp34S_Rge30_ <u>X</u>
Operator: License # 9534 CUNFIDENTIAL	965' Feet from S(N)(circle one) Line of Section
Name: <u>Giant Exploration & Production</u> (o150' Feet from EVW (circle one) Line of Section
Address P.O. Box 2810	 Footages Calculated from Nearest Outside Section Corner: NE, SE, NW or SW (circle one)
2200 Bloomfield Highway	,
City/State/Zip Farmington, NM 87499	Lease Name Novinger South Well # 3
Purchaser: Panhandle Eastern Pipeline] Field Name N/A
Operator Contact Person:Jeffrey R. Vaughan	Producing Formation Novinger
Phone (_505) 326-3325	Elevation: Ground 2674' KB 2685'
Contractor: Name: Murfin Drilling Co, Inc.	Total Depth 5309' PBTD 5309'
License: 30606	Amount of Surface Pipe Set and Cemented at 1495^{\dagger} Fig.
	Multiple Stage Comenting Collar Used? X Yes
Wellsite Geologist: Dave Clark Designate Type of Completion	If yes, show depth set 3336 F
X New Well Re-Entry Workover	If Alternate II completion, cement circulated from N/A
Gas ENHR SIGW	feet depth to w/ sx ci
Dry Other (Core, WSW, Expl., Cathodic, etc) If Workover/Re-Entry: old well info as follows: Operator: RELEASED Well Name: Old Total(Papth n 1995 Deepening Re-perf Conv. to Inj/SWD	Drilling Fluid Management Plan ALT 1 9 2 12-20-9 (Data must be collected from the Reserve Pet) Chloride contentppm Fluid volumeb Devatoring method usedNatural Evaporation Location of fluid disposal if hauled offsite:
Plug BackFROMBOONFIDENTI/	Adperator Name N/A
Commingled Docket No.	
Dual Completion Docket No Other (SWD or In]?) Docket No	JUL 2 7
06/04/94 06/15/94 06-21-94	Quarter Soc. Twp. S Rng. E/
Spud Date Date Reached TD Completion Date	County Dockot No.
Derby Building, Wichita, Kansas 67202, within 120 days of Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information on 12 months if requested in writing and submitted with the months). One copy of all wireline logs and geologist well	be filed with the Kansas Corporation Commission, 200 Colorac f the spud date, recompletion, workover or conversion of a well side two of this form will be held confidential for a period of form (see rule 82-3-107 for confidentiality in excess of report shall be attached with this form. ALL CEMENTING TICKETS lls. Submit CP-111 form with all temporarily abandoned wells
All requirements of the statutes, rules and regulations promul with and the statements herein are complete and correct to the	gated to regulate the oil and gas industry have been fully compli ne best of my knowlodge.
Signature PRW Title Vice President Operations Date 27 Subscribed and sworn to before me this 28th day of July	
$O_{2} = O_{1} + O_{2} + O_{3} + O_{4} + O_{5} + O_{5$	Distribution NSPA
Page Commission Expires 08-09-97 ST.	ATE COPONDATION COMMISSIONES Plug Other (Specify)

Operator NameGla		tion & Producti	on Lease Name	Novinge	r South	Well #	<u>ģ</u>	
11 y		☐ East	County	Meade		·		
Sec. <u>2</u> Twp. <u>348</u>	_ Rge30_	West			-			
INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all drill stem tests givinterval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static leve hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface during test. Attach extra sherif more space is needed. Attach copy of log.								
Drill Stem Tests Tak (Attach Additions		⊠ _{Yee} □ _{No}	X Log	Formatio	n (Top), Depth	and Datums	Sample	
Samples Sent to Geol	ogical Survey	🗵 Yes 🗆 No	Name Wreford		тор 3061'		-376 T	
Cores Taken		T Yes X No	Council		3168 ' 4428 '		-483' -1743'	
Electric Log Run (Submit Copy.)		☑ Yes □·No	Toronto Lansing		4450 ' 4596 ' 5066 '		-1765' -1911' -2381'	
List All E.Logs Run:			Kansas	City 'B'	5102		-2417 '	
DIL/GR, Neu Sonic	tron/Densi	ty, Microlog,	Marmato Novinge		5236 ' 5298 '		-2551' -2613'	
CASING RECORD Used								
	Report a	ll strings set-condu			production, et	c		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs./Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives	
Conductor	36"	20"	54#	85'		11.5 yd		
Surface Casing	12-1/4"	8-5/8" [.]	24#	1494.81	Premium HLC Premium Plu	510 s 150	2% CaC1 2% CaC1	
Production Casing	<u> </u> 7-7/8"	5-1/2"	j 15.5 <u>#</u> 、:	5297!	Hal. Premiu	l .	7# Cal-Sea 15% Salt,5#	
ADDITIONAL CEMENTING/SQUEEZE RECORD Hal. Premium Gilsonite Plus 110 2% CaCl								
Purpose: 100 27	Depth Tap Bottom	Type of Cement	JAKI MEGIT #Sacks Used	ATMSGITACO MOS; #Sacks Used Type and Percent Additives				
Protect Casing								
Plug Back TD	t ()					-		
PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Coment Squeeze Record Shots Per Foot Specify Footage of Each Interval Perforated (Amount and Kind of Material Used) Depth								
	N/A			_N/A				
				 -	=		· ·	
 					· · · · · · · · · · · · · · · · · · ·			
TUBING RECORD	Size -3/8"	Set At 5303'	Packer At N/A	Liner Run	☐ Yes 区	No	_	
Date of First, Resu		, SWD or Inj. Produ	اعلالا اعلالا Icing Method	lowing XI Pur	 mping ☐ Gas Li	ift Oti	ner (Explain)	
Estimated Productio	/30/94 n ail 57	Bbls. Gas	Hcf Water	Bbis.	Gas-011 1351 S	Ratio	Gravity 39° API	
Disposition of Gas:			THOD OF COMPLETE	<u> </u>			roduction Interva	
Vented X Sold (If vented, su		· · · · · · · · · · · · · · · · · · ·		Dually	comp. Comai	ingled <u>51</u>	304! - 5309!	
	en i ii j	ப் Other	r (Specify)			_		