Form ACO-1 September 1999 Form Must Be Typed

WELL COMPLETION FORM

WELL HISTORY - DESCRIPTION OF WELL & LEASE

ORIGINAL

Operator: License # 5118 CUNFIDENTIAL	API No. 15 - 097-21516-0000
Name: TGT Petroleum Corporation	County: Kiowa
Address: 7570 W. 21st-Bldg. 1010-D	App SE NE Sec. 6 Twp. 28 S. R. 18 East West
City/State/Zip: Wichita, Ks. 67205 MAR 1 8 200	1340 feet from S / N (circle one) Line of Section
Purchaser:CONFIDENT	A 2040 feet from E / (W) (circle one) Line of Section
Operator Contact Person: B. Lynn Herrington	Footages Calculated from Nearest Outside Section Corner:
Phone: (316) 773-2266	(circle one) NE SE NW SW
Contractor: Name: Abercrombie RTD, RECEIVED	Lease Name: Gary William Well #: 7
30684	Field Name: Einsel
Wellsite Geologist: Jeff Christian MAR 19 2004	Producing Formation:
Designate Type of Completion: KCC WICHITA	Elevation: Ground: 2242 Kelly Bushing: 2247
X New Well Re-Entry Workover	Total Depth: 4916 Plug Back Total Depth:
Oil SWD SIOWTemp. Abd.	Amount of Surface Pipe Set and Cemented at 600 Feet
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:	Dulling Shrid Management Dien
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
DeepeningRe-perfConv. to Enhr./SWD	Chloride contentppm Fluid volumebbls
Plug BackPlug Back Total Depth	Dewatering method used
Commingled Docket No	Location of fluid disposal if hauled offsite:
Dual Completion Docket No	'
Other (SWD or Enhr.?) Docket No	Operator Name: TGT Petroleum Corp.
11/95/02 12/00/02 Dalam Camp	Lease Name: Einsel SWD License No.: 5118
11/25/03 12/09/03 Delay Comp. Spud Date or Date Reached TD Completion Date or Recompletion Date	Quarter NE Sec. 12 Twp. 28 S. R. 19 East X West
Recompletion Date Recompletion Date	County: Kiowa Docket No.: 90-570-C
	r or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. 2 months if requested in writing and submitted with the form (see rule 82-3-and geologist well report shall be attached with this form. ALL CEMENTING
	te the oil and gas industry have been fully complied with and the statements
herein are complete and correct to the best of my knowledge.	
Signature: DTMW Here J	KCC Office Use ONLY
Title: Executive Vice-President Date: 3/19/04	Letter of Confidentiality Attached
	If Denied, Yes Date:
Subscribed and sworn to before me this <u>18th</u> day of <u>March</u>	Wireline Log Received
xgx 2004	Geologist Report Received
Notary Public: Mulish S. Voses	
Turkith I/ Nococh / / Wh	JUDITH K. MOSER UIC Distribution
Judith K. Moser Date Commission Expires: May 17, 2005	JUDITH K. MOSER UIC Distribution NOTARY PUBLIC STATE OF KANSAS

CONFIDENTIAL.	

Operator Name: TG	T Petroleum	Corp.	Lease Nam	e: <u>Gary Wi</u> l	liam	. Well #: <u>7</u>	and the second second	
Sec. 6 Type INSTRUCTIONS: Shot tested, time tool open	bw important tops a and closed, flowing	East X: West and base of formations and shut-in pressures	, whether shut-in	pressure reached	static level, hydros	drill stems te static pressur	es, bottom hole	
		s if gas to surface test, inal geological well site		hart(s). Attach ext	ra sheet if more s	pace is neede	ed. Attach copy of all	
Drill Stem Tests Taken (Attach Additional S		X Yes No		Log Formati	on (Top), Depth ar	nd Datum	$\overline{\chi}$ Sample	
Samples Sent to Geol	ogical Survey	⊠ Yes No	N	ame		Тор	Datum	
Cores Taken Electric Log Run (Submit Copy)		T H	Anhydrite 1170 (+1077) Topeka 4065 (-1475) Heebner 4065 (-1818) Brn/Lime 4222 (-1975)					
List All E. Logs Run: Comp Density/Neutron Radiation Guard Frac Finder			L B C M	Lansing 4229 (-1973) B/KC 4623 (-2376) Cherokee 4750 (-2503) Mississippi 4792 (-2545) LTD 4921 (-2674)				
			RECORD	New Used	Non-aka			
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacjs Used	Type and Percent Additives	
Surface		8 5/8"	24#	600'	A-Serv Lt 60/40 Pos A-Serv Lt	235 100 85	3% cc 3% cc	
Production		5½"	15#	4910'	50/50 Pos	160	10% salt,3% co	
		ADDITIONA	AL CEMENTING / S	SQUEEZE RECORD	_!)	L	1	
Purpose: —— Perforate —— Protect Casing —— Plug Back TD —— Plug Off Zone	Depth Top Bottom	Type of Cement	#Sacks Used		Type and Po	ercent Additives	S	
Shots Per Foot		ON RECORD - Bridge Plu Footage of Each Interval Po			cture, Shot, Cement mount and Kind of Ma		ord Depth	
TUBING RECORD	Size	Set At	Packer At	Liner Run	Yes No			
Date of First, Resumerd F	Production, SWD or E	nhr. Producing Me	_	wing Pumpi	ng Gas Lift	Oth	ner <i>(Explain)</i>	
Estimated Production Per 24 Hours	Oil E	Bbls. Gas	Mcf V	Vater B	ibls. G	as-Oil Ratio	Gravity	
Disposition of Gas	METHOD OF C	OMPLETION		Production Inter	rval			
Vented Sold (If vented, Sum	Used on Lease	Open Hole Other (Spe		Dually Comp.	Commingled			

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	(INVOICE NO.	Subject	to Correction			ORDER	7198
		Date //- 26 - 03	Lease Gary I	uilliam	?	Well # 7	Legal 28	s - 18 w
SER	VICES,	Customer ID	County /			State	Station Pra H K	5
· TG	T Pe	troleum	Depth	Formation $TP = 6$		24008	Shoe Joint	
H A R		KCC	Casing S/8	Casing Depth	1	603	Job Type Surface	New Well
G E		MAR 1 8 2004	Customer Represe	Belleriv	<u>e</u>	Treater	D. Sco#	
AFE Number		PONHODENTIAL	Materials Received by	×Zau	ald)	ISO.	Meso	00
Product Code	QUANTITY	MATERIAL, EQUIPMENT and SE	ERVICES USED	UNIT PRICE	A	MOUNT	ACC CORRECTION	DUNTING AMOUNT
D203	100 sKi		m m o n	V				
0206	235 ski	A-Serv' Lite	Common					
(310)	692 lbs	Calciym Chloria	and a substitute of the substi	L management and the second se	l-u-racido i necesido estimbisti	inkentet jallandaksilikkisi hinkentet (onni-keniam-basetta-vioratise) ete yain (ja yenati	iller Signad (Standmay contengents) stricks — Howel (Strick) (Strick) strick and strick to Hill Standard	The transcriptional difference to the proof of the proof of the second section of the section of the second section of the section of the second section of the
F163	15 60	Top Wood Plu	9 8 1/8	/				
F103	2 09	Centralizers	J 11	/				
F303	1 09	Baffle Plate		V				

		REC	CEIVED					
		. s. A. E	40000					
		MAN	WICHITA					
		KCC	, WIOI II I					
Carlo								
								
= 150	206 11							
<u>F 107</u> E 100	335 sk; 1E9	UNITS / Way MILES	, 35					
E104	523 +m		35					
R202	109	EA. 501-1000 PUMP CH						
<u>R701</u>	189	Cmt Head	Bental					

		Discounted	Price =	4405.2	6			
10244 NE	Hiway 61 - P.O	. Box 8613 · Pratt, KS 67124-8) 672-5383	TOTAL	

		JCT -3N-	- 3/4 W	-87	EIN	170	SANDE	39
	CONFL	DENTIALIZE NO.	7			ELD O	RDER	7408-
	/00			to Correction				7400
		Date 12-93-03		WILLTH	7115 Well	<u>*フ</u>		28-18
SER	VICES,	Customer ID	County	DWA	State	1/5.	Station	11, Ks
.77	THE	7	Depth	Formation	1		Shoe Joint	1.93
H A		RECEIVED	Casing 5/2	Casing Depth	TD	915	Job Type	TROXX-NI
R ——— G E		MAR 1 9 2004	Customer Repres	entative /		Treater	Good.	NEY
***************************************					0 (, _ /	1	~,
AFE Number		PONumber PONUMBER	Materials Received by	X Z/u	clb/L	150	Mus	W P
Product Code	QUANTITY	MATERIAL, EQUIPMENT and	SERVICES USED	UNIT PRICE	AMOUNT		CORRECTION	AMOUNT
DZ06	85 SK.	A-SERULITA	E CEMEN	70	<u>'</u>		KCC	
D104	160 SK.	50/50 POL 0	SMERT		4		MAR 1 8 2001	
0195	102/15	FUH-322						
<u> </u>	738 lb.	SIAT				CO	NFIDENTI	A las.
10243	27/h.	DEFORMER						
<u>C310</u>	148/1	CACTEUM CH	HORDDE		-			
C321	850/b	GREONETE						
0221	250K	SAT			V			
<u> </u>	300 04/	SUPERFUSA			~			
F101	8 EA.	5/2 TURBOU	ITER		V			
F121	ZEH.	5/2 BASKE	<i>\$</i> 7					
F171	1EA	5/2 GATCH DO	untere	<u></u>				
FZII	18h	5/2 AFU FOR	MISHOR		/			
-								
`							'n	
	,							
Eloz	745 SK	CEMENT SOLL	1. CHARLO	8				
E100	35mile	UNITS MILES			<u>'</u>		****	
E/04	366 TM	TONS MILES						
KZIO,	IA,	EA. PUMP CI						
E701	104	CEMBUT HEN		~				
K702	/BA.	CASING SU	IDVEZ_					
	***************************************	A An-	7		12-10	/-		
10044 NE H		DISC HISC	_		65/8,0	14		
TOZ44 NE H	iway 01 - P.U.	. Box 8613 - Pratt, KS 67124-	8613 - Phone (62)	U) 6/2-1201 ·	Fax (620) 672-	5383 то	TAL	

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CONFIDENTIAL

GARY WILLIAM #7 - API #15-097-215160000 Approx. SE NE SW Sec. 6-28S-18W Kiowa County, Ks.

KCC MAR 1 8 2004 RECEIVED
AUG 1 2 2004
KCC WICHITA

DRILL STEM TESTS CONFIDENTIAL

DST #1 4436'-73' 30-30-30 Weak blow thruout both opens. Rec. 124' gas cut mud, 10% gas, 90% mud. IF 64-74, FF 74-95. ISIP 730, FSIP 667.

DST #2 4835'-55' 60-90-60-90 Weak blow thruout both opens. Rec. 200' very lightly oil and gas cut mud. IF 76-67, FF 87-87. ISIP 162, FSIP 275.

DST #3 4855'-70' 60-60-60 Weak blow both opens. Rec. 90' very slightly oil cut gassy mud. IF 37-48, FF 55-61. ISIP 159, FSIP 137.