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API NO. 15- 065-21,163-000/

-	TATE CORPORATION COMMISSION OF KANS	١
ŗ	OIL & GAS CONSERVATION DIVISION	
	ACO-1 WELL HISTORY DESCRIPTION OF WELL AND LEASE	

OIL & GAS CONSERVATION DIVISION * ** ** WELL COMPLETION FORM	County Graham
ACO-1 WELL HISTORY DESCRIPTION OF WELL AND LEASE	-NE - SW - SW / 4 Sec. 35 Twp. 98 Rge. 22 X
Operator: License # 31566	990 Feet from S/NK (circle one) Line of Section
•	
Name: Benchmark Oil & Gas Corporation	Footages Calculated from Nearest Outside Section Corner:
Address 1515 Arapahoe St, Suite 580	NE, SE, NW or SW (circle one)
TowerrOned Julio	Lease NameCallison Well #
City/State/Zip Denver, CO 80202	Field Name Brassfield
Purchaser: NCRA	Injection Lansing
Operator Contact Person: Christa Trujillo	Elevation: Ground 2238' KB
Phone (303) 595-9251	Total Depth 3845' PBTD 3820'
Contractor: Name: Murfin	1378
	Amount of Surface Pipe Set and Cemented at 249 Feet
License:	
· · · · · · · · · · · · · · · · · · ·	If yes, show depth set Fee
Designate Type of CompletionNew Well Re-EntryX Workover	If Alternate II completion, cement circulated from
OilSMDSIOWTemp. Abd.	feet depth to w/ sx cmt
Oil SWD SIOW Temp. Abd. Gas X ENHR SIGW Dry Other (Core, WSW, Expl., Cathodic, etc.)	Deilling Fluid Management Plan DWWO . 9-16-98
If Workover/Reentry: Old Well Info as follows:	(Data must be collected from the Reserve Pit)
Operator:	Chloride contentppm Fluid volumebbl
	1
Well Name:	
Comp. Date/0-6-179 Old Total Depth	Location of fluid disposal if hauled offsite:
Deepening Re-perf. X Conv. to Inj/\$150 Plug Back PBTD Commingled Docket No. Dual Completion Docket No. X Other (\$500Xor Inj?) Docket No. E-27,583	Operator Name
Commingled Docket No.	Lease NameLicense No
X Other (SWDX or Inj?) Docket No. E-27,583	Quarter Sec Twp S Rng E/W
8-5-198 8-20-198	
Spud Date of Date Reached TD Completion Date	County Docket No
001/10061	t be filed with the Kansas Corporation Commission, 130 S. Market
-	b Kulu unte. Lecompierioni, Molkoaci oi comacionala, a maria
les wante it someophod in writing and cubmitted With t	n side two of this form will be held confidential for a period of the form (see rule 82-3-107 for confidentiality in excess of 12 form (see rule 82-3-107 for confidentiality in excess of 12 form all companies tipers.
lk-> And some of all windling large and spalasist Well	report shall be attached with this form. ALL CEMENTING TICKETS ells. Submit CP-111 form with all temporarily abandoned wells.
	gated to regulate the oil and gas industry have been fully compli
with and the statements herein are complete and correct to	the best of my knowledge.
14/10/1/10	V.O.C. OFFICE LISE ONLY
Signature	F Letter of Confidentiality Attached
Title Production Coordinator Date	9/3/98 C Wireline Log Received C Geologist Report Received
Subscribed and sworm to before the time	stembel, Distribution
19 98	✓ KCC SMD/Rep NGPA KGS Plug Other
Notary Public March // CCC	(Specify)
Date Commission Expires My Commission Expires 03/11/2002	
B 6 DUP 10 1 1 1007 1172002	

Form ACO-1 (7-91)

erator Name Bend	19100	& Cas Corn	SIDE TWO	Callison	•	Well#_	_5
rator NameBen	cnmark'01	γα Gas Corp.	Lease Name	Graham			9 € 40 .
35 Tup. 98	0.0	East	County	GLAHAM			
RUCTIONS: Show im	portant tops (tool open an	and base of formation d closed, flowing a perature, fluid recov	ns penetrated. nd shut-in pres mery, and flow ra	Detail all c sures, whethe tes if gas to	ores. Report or shut-in pres	all drill sure read g test. A	stem tests giving hed static level, Attach extra sheet
ll Stem Tests Taken (Attach Additional	Sheets.)	☐ Yes ☐ No	Log	Formation (Top), Depth and Datums Top			Sample
Samples Sent to Geological Survey Yes No			Name		194		
es Taken		☐ Yes ☐ No				•	
ectric Log Run (Submit Copy.)		Yes No	,				
st All E.Logs Run:							
		CASING RECORD	□ New □ U	sed	production. etc	: .	
	1	l strings set-conduc	tor, surface, 1	Setting	Type of	# Sacks	Type and Percent
urpose of String	Size Hole Drill e d	Size Casing Set (In O.D.)	Lbs./Ft.	Depth	Cement	Used	Additives
	ADDITIONAL C	EMENTING/SQUEEZE REC	ORD				
urpose:	Depth Top Bottom	Type of Cement	#Sacks Used	Type and Percent Additives			
Perforate Protect Casing							
Plug Back TD Plug Off Zone					· · · · · · · · · · · · · · · · · · ·		
Plug Off Zone			l	<u> </u>			
Shots Per Foot	PERFORATION Specify Foota	N RECORD - Bridge Pl ge of Each Interval	ugs Set/Type Perforated	ype Acid, Fracture, Shot, Cement So d (Amount and Kind of Material Used)		queeze Record Depth	
SHOULD FELL TOOL				†			
		16 ×					
TUBING RECORD	Size	Set At	Packer At	Liner Run	☐ Yes ☐	No	
2	-3/8" Dura		3670 '	<u></u>			
Date of First, Resul	med Production 0/98	, SWD or Inj. Prod INJ.	tucing Method	Flowing Pu	mping Gas	Lift 🗆 (Other (Explain)
Estimated Production Per 24 Hours		Bbls. Gas	Mcf Wat			l Ratio	Gravity
Disposition of Gas:	METHOD (F COMPLETION		•	uductio n Inter		·
☐ _{Vented} ☐ _{Sold}		Lease	n Hole Peri	Dually	/ Comp. 🗆 Com	mingled	
(If vented, su	bmit ACO-18.)	Oth	er (Specify)				
							"manae"



ORIGINAL

913-674-2103 CONTRACTORS AND PRODUCERS 15-065-21163-000/ Month P. O 80x 288 PUSSELL KANSAS 67665 Order No. **Company Worked For** Benchmark Oiltens Collision Lease Well No. In Graham County State Hrs. Per **Amount** -- IN ---- OUT --**Unit and Pickup Insert Pump Power Tongs** Size JAMES S. **Unit Operator Traveling Valve** Miscellaneous Standing Valve Size No. Rods Size /20 Size 240 Jts. Tubing Size Duraline Barrel Seating Nip. Perforation **Mud Anchor** Floor Hand **Rod Subs Tubing Subs TOTAL** Description of Labor: by packer set packer 24"stretch 19over packeoff Ackside Head leaking Itad to File

By.