ORIGINAL

ORIGINAL	PIDE ONE	1117L 25.49	6-00-00 MAY 2	4 1991
	API NO. 15-	071 - 2046	FROM CON	FIDEN
WELL COMPLETION FORM ACO-1 WELL HISTORY DESCRIPTION OF WELL AND LEASE	County	NESec. 22 Twp.	16S Rge. 42W	East West
perator: License # 6593	1		rom Southeast Corner o	
Name: Coastal Oil & Gas Corp.	1325	Ft. West fro	om Southeast Corner of	Section
Address 211 N. Robinson, Suite 1700			te well in section pla	
One Leadership Square	1 .		Co. Well # 2-2	Feet Sx ant. Colorado -107 and ested in py of all bomit CP 4 kover or y complied ached
City/State/Zip Oklahoma City, OK 73102		NA NA		
Purchaser: NA	Producing Form		0.01.6	<u></u>
Operator Contact Person: C. Brad Crouch	·		кв3816	
Phone (405) 239-7031	Total Depth	5200	PBTD 5280	
Contractor: Name: Murfin Drilling Company			4950 4620	
License: 6033			4290 3960	
Wellsite Geologist: Richard Orsak			3630 3300	
Designate Type of Completion			2970 2640	
X New Well Re-Entry Workover			2310	
OitSWDTemp. Abd.	JUED CON		1650	11
x Dry Other (Core, Water Supply, etc.	COMMISSION E		990 660 330	V'. X
X New Well Re-Entry Workover Oil SWD Temp. Abd. Gas Inj Delayed Comp. X Dry Other (Core, Water Supply, Petc) Operator: Well Name:	5 17 1990 8	4950 4620 4620 33960 3300 2640 2310	330 330 330 330 330	0'
Well Name:	Amount)\oficesting	ace Pipe Set and C	emented at <u>365</u>	Fer:
Well Name:Old Total Depth CON^{1}	SEN CHURT Kansas LN CHURT TIPLE Stage	Cementing Collar	Used? Yes _	K No
Drilling Method: Air Rotary Cable	If yes, show d	lepth set		_
04-11-90 04-19-90 04-20-90	If Alternate I	I completion, ceme	ent circulated from	
Spud Date Date Reached TD Completion Date	: feet depth to		w/	sx cmt.
INSTRUCTIONS: This form shall be completed in triplicate Derby Building, Wichita, Kansas 67202, within 120 da 82-3-106 apply. Information on side two of this form wil writing and submitted with the form. See rule 82-wireline logs and drillers time log shall be attached with form with all plugged wells. Submit CP-111 form with conversion of a well requires filing of ACO-2 within 120	ys of the spud dat l be held confiden 3-107 for confiden h this form. ALL all temporarily a	ee of any well. ntial for a period ntiality in excess CEMENTING TICKETS abandoned wells.	Rule 82-3-130, 82-3- of 12 months if reque of 12 months. One cop MUST BE ATTACHED. Sub Any recompletion, work	-10/ and ested in py of all bmit CP 4
All requirements of the statutes, rules and regulations prom with and the statements herein are complete and correct to	mulgated to regulate the best of my kr	e the oil and gas inowledge.	ndustry have been full	y complied
Signature Title Jack E. Goss, Agent for Operator Date	5-11-90	F Vetter of Wireline	OFFICE USE ONLY of Confidentiality Atta e Log Received s Timelog Received	ached
Subscribed and sworn to before me this 11 th day of \underline{M}	ay,	V	DistributionSWD/Rep	NGPA
Notary Public Nelanie Rau Melanie Rau Date Commission Expires 4-18-93		KGS		Other cify)
A MELANIE DAIL				

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Form ACO-1 (7-89)

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CONFIDENTIAL

JAHABOHNO J

SIDE TWO

ORIGINAL

Operator NameCoas	tal Oil &	Gas Corp.	Lease Name	Young Ca	attle Co.	Well # _	2
	[East	County	Greeley			
Sec. 22 Twp. 16S	Rge. <u>42</u>	X West		:	. •		
INSTRUCTIONS: Show in interval tested, time hydrostatic pressures, if more space is need	tool open an bottom hole t	nd closed, flowing an emperature, fluid rec	d shut-in bress	sures. Wheth	er snut-in pres	ssure reac	ned Static level,
Drill Stem Tests Taker (Attach Additional		₹ Yes. No			Formation Desc	ription	
Samples Sent to Geolo	gical Survey	Yes No		†	X Log	Sample	RELEASED
Cores Taken Electric Log Run (Submit Copy.)	3	Yes No	Name Stone C Lansing Morrow	Sh.	тор 2692 4184 4982		MAY 2 4 199
DST No. 1	: Misrun.		U. Morr	ow Sd.	5004 - 5144		·
						•	
er v og særer							
Purpose of String Surface	Report al Size Hole Drilled	Size Casing Set (In O.D.) 8-5/8"		Setting Depth	Type of Cement 35/65 Poz Class C	# Sacks Used 100 75	Type and Percent Additives 6% Gel, 3% 3% CC
Shots Per Foot	PERFORATION Specify Footage	N RECORD ge of Each Interval P	erforated	Acid, (Amount an	Fracture, Shot, d Kind of Mater	Cement Sq ial Used)	ueeze Record Depth
TUBING RECORD	Size	Set At	Packer At	Liner Run	☐ Yes ☐	No	
Date of First Produc	ction Produci	ng Method Flowing	Pumping G	as Lift \Box	Other (Explain)	رد. الم	
Estimated Production Per 24 Hours	n Oil	Bbls. , Gas	Mcf Wate	r Bbls.	Gas-Oil	Ratio 🐍	Gravity ,
Disposition of Gas:	1		THOD OF COMPLET				Production Interva
Vented Sold (If vented, sul		Lease Open	Hole Perfo			ed Comm	ningled
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ORIGINAL WESTERN TESTING CO. INC. CONFIDENTIAL SUBSURFACE PRESSURE SURVEY

4-18-90 DATE

LEASE : 15949 CUSTOMER COASTAL OIL & GAS CORPORATION : YOUNG CATTLE C

WELL : #2-22 TEST: 2

GEOLOGIST : ROBERT ?
FORMATION : UPPER MORROW ELEVATION 3808 GL

SECTION 22 TOWNSHIP 16S

COUNTY: GREELEY RANGE 42W STATE : KANSAS

GAUGE SN# 4376 RANGE : 4000 CLOCK : 12

TOTAL DEPTH : 5016 INTERVAL FROM : 4976 TO : 5016

DEPTH OF SELECTIVE ZONE :

PACKER DEPTH : 4971 SIZE : 6.75

RELEASED SIZE : 6.75 4976

PACKER DEPTH : PACKER DEPTH : PACKER DEPTH : SIZE :

MAY 2. 4 1991 SIZE :

: MURFIN RIG #24 DRILLING CON. FROM CONFIDENTIAL : CHEMICAL VISCOSITY MUD TYPE

WEIGHT: 9.2 CHLORIDES (PPM): 2500 WATER LOSS (CC): 9.2

JARS-MAKE : WTC SERIAL NUMBER : 411

REVERSED OUT ? : NO DID WELL FLOW ? : NO

DRILL COLLAR LENGTH : 472 FT WEIGHT PIPE LENGTH : 223 FT I.D. inch : 2.20 I.D. inch : : 4251 FT : 30 FT : 40 FT : .75 IN : 7.875 IN DRILL PIPE LENGTH I.D. inch : 3.80 TOOL SIZE TEST TOOL LENGTH

ANCHOR LENGTH ANCHOR SIZE: 5.50 BOTTOM CHOKE SIZE: .75 SURFACE CHOKE SIZE MAIN HOLE SIZE

BLOW COMMENT #1 : INITIAL FLOW PERIOD 1 IN. BLOW-STEADILY

BLOW COMMENT #2 : INCREASING TO BOTTOM OF BUCKET (12") IN 14 MIN. BLOW COMMENT #3 : FINAL FLOW PERIOD 1/2 IN.-STEADYILY INCR. BLOW COMMENT #4 : TO BOTTOM OF BUCKET IN 20 MINUTES.

TOOL JOINT SIZE



15-071-20496-00-00

92 FT OF: MUDDY WATER ORIGINAL RECOVERED 1192 RECOVERED

Total Barrels Fluid = 4.93 Total Fluid Prod Rate = 101.50 BFPD CONFIDENTIAL RELEASED Indicated Wtr Rate = 50.75 BWPD

REMARK 1 MAY 2 4 1991

REMARK 2 REMARK 3

FROM CONFIDENTIAL REMARK 4

SET PACKER(S): 7:30 P.M. TIME STARTED OFF BOTTOM: 11:15 P.M.

WELL TEMPERATURE 129 INITIAL HYDROSTATIC PRESSURE

(A) 2443 INITIAL FLOW PERIOD 149 15 (B) PSI TO (C):

INITIAL CLOSED IN PERIOD MIN: 30 (D) 1035

FINAL FLOW PERIOD 55 MIN: (E) 372 PSI TO (F):

MIN: FINAL CLOSED IN PERIOD 123 (G) 1047

FINAL HYDROSTATIC PRESSURE (H) 2422

> RECEIVED MANICONING STATE COPPORTS TO STATE COPPORTS MAY 17 1990 CONSERVATION DIVISION Wichita. Kansas

P.O. BOX 4378 HOLDON, TEXAS 77210 INDUSTRIAL SERVICES ORIGINA DSI SERVICE LOCATION NAME AND NUMBER DSI SERVICE ORDER RECEIPT AND INVOICE NO. K5 03-12 03-12-2524 CUSTOMER P.O. NUMBER TYPE SERVICE CODE **BUSINESS CODES CUSTOMER NUMBER** WORKOVER NEW WELL OTHER API OR IC NUMBER RELEASED CUSTOMER'S NAME SEE OTHER SIDE FOR TERMS & CONDITIONS MO. DAY YR. TIME 190 /500 ADDRESS ARRIVE LOCATION CITY, STATE AND ZIP CODE SERVICE ORDER RECEIPT certify that the materials and services listed were authorized and received and all services performed printed on the reverse side of this form. in a workmanlike manner and that 205 565 40/60 +6% 520 I have the authority to accept and execute this document. JOB MO DAY YB TIME COMPLETION SIGNATURE OF CUSTOMER OR AUTHORIZED REPRESENTATIVE CODE CITY STATE CODE COUNTY / PARISH Kanss GREELEY WELL NAME AND NUMBER/JOB SITE LOCATION AND POOL / PLANT ADDRESS SHIPPED VIA SEC 22-165-4260 ITEM/PRICE REF. NO. MATERIAL, EQUIPMENT AND SERVICES USED UNIT QUANTITY UNIT PRICE \$ AMOUNT ಎ೦... 000 Tump cha 1000 <u>20</u> 1000 80 Es 049102-600 .80 Too Mi DETIVERY CIME 58 240 BA SERVICE CLA 223 47100-600 240 2160 200-002120 90 MIEME Che Mi 110 02 ± 37, E--> 559697-600 TISCIE . ಕ್ರ ಎ 84z 55 tuss 56. A0015-000 123 元尼户的之 Z 30 128 = 4568-00 82 درح C3 45014-650 1052 1 16.2 Locusing SUB TOTAL LICENSE/REIMBURSEMENT LICENSE/REIMBURSEMENT FEE REMARKS: STATE % TAX ON \$ COUNTY /% TAX ON \$ SIGNATURE OF DSI REPRESENTATIVE TOTAL \$, 1 ° 88,

CUSTOMER