TYPE

AFFIDAVIT OF COMPLETION FORM

ACO-1 WELL HISTORY

SIDE ONE	
Two (2) copies of this form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within thirty (30) days after the completion of a well, regardless of how the well was completed.  Attach separate letter of request if the information is to be held confidential. If confidential, only file one copy. Information on Side One will be of public record and Side Two will then be held confidential.  Applications must be made on dual completion, commingling, salt water disposal, injection and temporarily abandoned wells.  Attach one copy only wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.). (Rules 82-2-105 & 82-2-125) KCC# (316) 263-3238.	
	June 30, 1983
	API NO. 15-151-21,204
ADDRESS 453 So. Webb Rd P.O. Box 18611	COUNTY Pratt
Wichita, Kansas 67207	FIELD TUKA-CARMI
** CONTACT PERSON Wayne L. Kirkman PHONE 316-685-5372	PROD. FORMATION Toronto
PURCHASER Kansas Gas Supply	LEASE Dietz
ADDRESS Box 300	WELL NO. #5
Tulsa, Oklahoma	WELL LOCATION SW NE NE
DRILLING ALDEBARAN DRILLING CO., INC.	880 Ft. from North Line and
CONTRACTOR ADDRESS P.O. Box 18611	1080 Ft. from East Line of
Wichita, Kansas 67207	the NE (Qtr.) SEC 32 TWP 26S RGE 12W.
PLUGGING NONE	WELL PLAT (Office
CONTRACTOR	Use Only
ADDRESS	· KCC KGS W
	SWD/REP
TOTAL DEPTH 4280 PBTD 4275	PLG.
SPUD DATE 10/16/82 DATE COMPLETED 1/5/83	32
ELEV: GR 1896 DF KB	-
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.  DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	
Amount of surface pipe set and cemented 47]	DV Tool Used?
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas) Injection, Temporarily Abandoned, OWWO. Other	Shut-in Gas, Dry, Disposal,
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATI AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL
Mayne L. Kirkman $A F F I D A V I T$	
that:	eing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the contents of the foregoing Affidavit.	
The statements and allegations contained therein are	e true and correct.
	Man
SUBSCRIRED AND SWORN TO BEFORE ME this 24th	(Name) Wayne L. Kirkman
KATHLEEN G. QUINN	day of January,
STATE NOTARY PUBLIC Sedgwick County, Kansas	-1/-HA -4/11 ·
My Appl. Exp. 3-20-83	Kalklen Xuum
MY COMMISSION EXPIRES: March 20, 1983	(NOTARY PUBLIC) Kathleens G. Quinn
•	MENNADECEIL
** The person who can be reached by phone regarding	Kathlens (NOTARY PUBLIC)  Kathleens G. Quinn  English Concerning this  any questions concerning this  WERNALL CONCERNS
information.	LUNG PRESENTINGSIA
	Chita. Kansas SON
	Ale All

SIDE TWO

15-151-21204-0000

ACO-1 WELL HISTORY

SEC.32 TWP 26S RGE. 12W LEASE DIETZ #5 W. L. KIRKMAN, INC. OPERATOR FILL IN WELL LOG AS REQUIRED: SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. Show all important zones of perceity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. HAME DEPTH FORMATION DESCRIPTION, CONTENTS, ETC. MOTTOR (1)SS: White very fine (3096-3106) 30 60 15 30 DST #1: 3097 · -Severy FSIP: 54 grain, micaceous ISIP: 75 3473 -1568 Heebner good show gas. IF: 43/32 FF: 32/32 Douglas Shale 3509 -1604 HYD: 1497 Brown Lime 3640 -1735 30' SOCM REC: Lansing 3665 -1760 (3116-3124), 30-60-30-60 (2)SS: White fine DST #2: B Zone 3692 -1787 grain, gobd poros. ISIP: 343 FSIP: 343 3822 -1917L Zone good show gas &oil. 104 IF: 52 M Zone 3857 -1952HYD: 1454 3902 -1997Dennis REC: 60' 0&GCM, 120' Saltwater 1650' Gas in pipe. DST #3: (3814-28) 30-60-30-60 (3 Swope 3946 -2041 Base of K.C. 4001 -2096LS: Tan, fn xln, 4072 Mississippi -2167 ISIP: 987 FSIP: 935 good vugay poros. Viola 4112 -2207 FF: 208/208 IF: 83/104 good show oil & gas. HYD: 1873 Gas to surface at start(4) REC: LS: White, med xln fair xln. ports., good show gas of 2nd open. 90' HOGCM 180' froggey oil, 240' water. DST #4: (3847-64) 30-60-30-60 LS: White, fossil and yuggy poros. good show oil FSIP: 260 FF: 72/72 ISIP: 208 & gas. 52/52 IF: HYD: 1873 LS: Tan, fine xln, fair xln ø, fair show oil & REC: 60' SOCM (3863-85) 30-60-30-60 (6) REC: gas. BHP: 1267-1246# FP: 83-83
REC: 80' SOCM, 120' muddy water (7) CH: white, fresh to weathered, good show (3899-3986) 30-60-30-60 DST #6: oill & gas. ISIP: 339 FSIP: (8) DOL Tan, mek xln, fair oolicastic poros., BHP: 239-NA IF: 104/124 ver FF: 104-224 REC: 450' SOC Gassey mud. DST #7: (4029-4071) 30-60-30-60 slight show oil & gas. **DST #8** 4259-80 30-60-30-60 ISIP: 124 FSIP: 124 FSIP: 83 FF: 52/52 FF:REZ/52 ISIP: 124 IF: 72/52 IF: 104/52 HYD: 2036 1926 froggey oil. HYD: REC: 20' drilling fluid REC: New FACHERY PINETTAL Report of all strings set - surface, intermediate, production, etc. CASING RECORD Size hele drilled Size casing set Weight the/ft. Setting depth Purpose of string 23 471 400 2% Gel, 2% CC 12 1/4 8 5/8 Common Surface 2% Gel, 10% Salt 12½ 1b Gilsonite 60-40 Poz 14 4272 125 7 7/8 5 1/2 st Stage Production 2% Gel, 10% Salt 14 4272 60-40 Poz 125 7 7/8 5 1/2 nd Stage Production 21 lb. Gilsonite PERFORATION RECORD LINER RECORD Depth Interval Shoty per ft. Sixe & type Socks coment Top, ft. Bettem, ft. 346<u>0-61</u> 4 TUBING RECORD 3494-96 Δ Setting depth Packer set at 2 3/8 3507 ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Death interval treated Amount and kind of material used 4274-4280 500 Gal. 15% NE Acid follwed with saltwater. 3418-3457 squeezed with 200 sacks Common Producing method (flewing, pumping, ges lift, etc.) Gravity Ges-eil retie % RATE OF PRODUCTION 600 CFPB

Perforations

sold

Disposition of gos (vented, used on lease or sold)