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<u>TYPE</u>	KETDWALL OF COMPUELTOR	N FORM	ACO-1 WELL H	ISTORY
SIDE ONE				
Two (2) copies of this mission, 200 Colorado Derby days after the completion of Attach separate letter. If confidential, only file record and Side Two will the Applications must be minjection and temporarily a Attach one copy only when neutron log, etc.). (Rules	y Building, Wichita, Kan and a well, regardless of of request if the information one copy. Information hen be held confidential ade on dual completion abandoned wells.	ansas 67202, of how the wo formation is n on Side One al. n, comminglinectrical log	within thirt ell was compl to be held ce will be of mg, salt wate, sonic log,	y (30) eted. onfidential. public r disposal,
LICENSE # 5262	EXPIRATION I	DATE6/30,	/83	
OPERATOR Tom F. Marsh, Inc	o	API NO.	15-189-20,56	3-00-00
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LICENSE # 5262	EXPIRATION DATE 6/30/83
OPERATOR Tom F. Marsh, Inc.	API NO. 15-189-20,563-00-00
ADDRESS Box 1869	COUNTY Stevens
Liberal, Kansas 67901	FIELD Panoma
** CONTACT PERSON Keith Hill PHONE 316-624-8141	PROD. FORMATION Council Grove
PURCHASER Panhandle Fastern	LEASE Smith
ADDRESS P. O. Box 1348	WELL NO
Kánsás!City, Mo. 64141	WELL LOCATION C SE
DRILLING Damac Drilling	1320 Ft. from South Line an
CONTRACTOR ADDRESS P. O. Box 1164	1320 Ft. from East Line of
Great Bend, Kansas 675	the <u>SE</u> (Qtr.) SEC <u>24</u> TWP <u>34S</u> RGE <u>3</u>
PLUGGING N/A CONTRACTOR ADDRESS	WELL PLAT (Offi Use KCCKGS
TOTAL DEPTH 3300 PI SPUD DATE 3-5-82 DATE COMPLET	PBTD 3260 SWD/R PLG.
ELEV: GR 3292 DF 3299 KB	3 3300
DRILLED WITH (CABLE) (ROTARY) (AIR) DOCKET NO. OF DISPOSAL OR REPRESSURING USED TO DISPOSE OF WATER FROM THIS LI	ING WELL BEING
Amount of surface pipe set and cement	uted 619' DV Tool Used? No .
THIS AFFIDAVIT APPLIES TO: (Circle Of Injection, Temporarily Abandoned, OW	ONE) - Oil, Gas, Shut~in Gas, Dry, Disposal,
ALL REQUIREMENTS OF THE STATUTES, RULAND GAS INDUSTRY HAVE BEEN FULLY COM	LES AND REGULATIONS PROMULGATED TO REGULATE THE OPPLIED WITH.

Α	F	F	E			Ι	Τ
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Keith	Hill_	t	eing of la	wful age,	hereby	certifiés
that:			U			
I am the Affi	ant, and I am familiar wi	th the c	ontents of	the foreg	oing Af	fidavit.
The statements and	allegations contained th	ierein ar	e true and	l correct.	,	
ų			Kea	d /till		
•	,			(Name)		
SUBSCRIBED AN	D SWORN TO BEFORE ME this DENISE GEIST STATE NOTARY PUBLIC	-13th	day of	Joneson	4	,
	KANSAS My Appl. Expires 2.26.83		aven	ie He	i. ID	
191 4018/744701	777			(NOTARY PU	BLIC)	
MY COMMISSION EXPI	RES: <u>Lelenary</u> Do. 1983	<u>}</u>		RE STATE CORP	ECEIVED	MISSION

** The person who can be reached by phone regarding any questions concerning this information.

Tom F. Marsh, Inc.

LEASE Smith

WELL NO.

SEC, 24 TWP 345 RGE.

FILL IN WELL INFORMATION AS REQUIRED: SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. Show all important zones of parosity and contents thereof; cared intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. FORMATION DESCRIPTION, CONTENTS, ETC. BOTTOM NAME DEPTH Sand, Red Bed 0 836 Red Bed, Shale 836 2320 Lime, Shale 2320 3300' RTD(New) Report of all strings set - surface, intermediate, production, etc. CASING RECORD or (Used) Type and percent additives Size casing set (in O.D.) Size hole drilled Weight lbs/ft. Setting depth Purpose of string Type cement Sacks 35/65 POZ 250 5% ge1, 2% CC, ¼#D29 <u>Surface</u> 15 8 5/8 20# 619' 15<u>0</u> 3% CC 12 Class H % gel, 12%# kol 35/65 POZ 550 <u>326</u>5′ 8% <u>salt, 2% ge</u>l, 50/50 POZ 150 <u>Production</u> 7 7/8 14# 12岁# kol LINER RECORD PERFORATION RECORD Sacks cement Size & type Depth interval Top, ft. Bottom, ft. Shots per ft. 2989-91'; 2996-3001'; 3005-37'; 3010-20'; TUBING RECORD 3026-281; 3032-461; Sixe Setting depth. Pocker set at 3064-78'; , į 3082' XXX 2 3/8 None ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used "Depth intervol treated Acidized with 1500 gallons 15% acid with 40° Baff Seagers was 3064-78' 2989-91; 2996-3001; Acidized with 4500 gallons Non E acid with 175 ball sealers 3005-37 **'** <u>3010-20':3026-28'</u> ³2325<u>4</u>6'/8' Frac'd with 116,172 gal gelled water & 220,000# 20/40 sand ote of first production Producing method (flowing, pumping, gas lift, etc.) Flowing .730 10/28/82 Gas-oil ratio Estimated . % 382 Production CFPB Disposition of gas (vented, used on lease or sold) Perforations Selling to Panhandle Eastern Pipeline