ACO-1	WELL	HISTORY	
		Count	

(F)	Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansa days after the completion of a well, regardless of heat Attach separate letter of request if the inform If confidential, only file one copy. Information on record and Side Two will then be held confidential. Applications must be made on dual completion, c injection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. electroscience)	s 67202, within thirty (30) now the well was completed. nation is to be held confidential. Side One will be of public commingling, salt water disposal, rical log, sonic log, gamma ray
	neutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	
	LICENSE # 7462 EXPIRATION DATE	
		API NO. 15-101-20,881-000
	ADDRESS 110 16th Street, Suite 800	COUNTY Lane
	Denver, CO 80202	FIELD NASHAY NE
	PHONE (303) 629-1447	PROD. FORMATION Marmaton
		LEASE <u>Madrid</u>
	ADDRESS P.O. Box 2159	WELL NO. #32-16
		WELL LOCATION NW SE SE
		990 Ft. from South Line and
	CONTRACTOR ADDRESS Building 1 - Suite 207, 555 North Woodlawn	990 Ft. from East Line of
	Wichita, KS 67208	the SE (Qtr.)SEC 32TWP 16SRGE 29 (W
	PLUGGING N/A	WELL PLAT (Office
	CONTRACTOR ·	Use Only
	ADDRESS	KCC V KGS V
	46201 VD 45241 VD	SWD/REP
	TOTAL DEPTH 4620' KB PBTD 4534' KB	32 PLG.
	SPUD DATE 12/02/83 DATE COMPLETED 12/31/83 ELEV: GR 2813' DF KB 2821'	
	DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS. DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE N/A	92-16
		DV Tool Used? Yes
	THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oi), Gas, Injection, Temporarily Abandoned, OWWO. Other	Shut-in Gas, Dry, Disposal,
	ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	
	AFFIDAVIT	
	Layle L. Robb , be	ing of lawful age, hereby certifies
	I am the Affiant, and I am familiar with the con The statements and allegations contained therein are	ntents of the foregoing Affidavit. true and correct.
		Layl ZRu (Name)
	SUBSCRIBED AND SWORN TO BEFORE ME this /4	day of February
	1984 .	_ uay or _ revuency,
	- 	V 4 DO.
	——————————————————————————————————————	Jasen A. Hobertan
	MY COMMISSION EXPIRES: March 12, 1986	(NOTAKI PUBLIC)
	· —————	RECEIVED

** The person who can be reached by phone regarding any questions SLATECORRORANCE INFORMATION.

Vented

(E) (W) SEC. 32 TWP 16S RGE. 29

FILI				*****	W Calaba	NO.			
Show all important so			ON AS REC			ī	SHOW GEOLOGIC OR OTHER DES	CAL MAR CRIPTIVE	KERS, LOGS RUN, INFORMATION.
cluding depth interval	tested, cushion use	d, time tool op	en, flowing and	shut-in pressur	es, and recover	iles.	NA ME		DEBTH
	N DESCRIPTION, C			ТОР	вотто		NAME		DEPTH
DST #1 (Denni:		64'-4178	', Rec				Dual Indu from 4614		-Laterolog 246'.
60' gas, 80' d Times: 30,45 30-36, ISIP 10 1055, FHP 2048	,60,60. I 059, FFP 6	HP 2048,	IFP				Micro Lat to 2835'	erolo	g from 4614
DST #2 (Swope)		4222', m	isrun.	! !		1	Compensat Compensat From 4614	ed Ne	utron
DST #3 (Marmat 30,48,90,51. cut oil. IHP	Rec 1470' 2240, IFP	oil, 12 86-332,	0' mud ISIP				GR, SP, C 4619' to		r from
1174, FFP 396-	-815, FSIP	1146, F	HP 2240.				GR-CBL-CC 500'	L fro	n 4534' to
						1	Stone Cor Heebner Lansing Base KC Marmaton Mississip		2216' 3893' 3926' 4270' 4298' 4548'
Sample Des	-					ľ			
4165'-4177 very good vuggy porc good show	sity, very	c & fair y strong	abundant					u i	* S S S S S S S S S S S S S S S S S S S
spotty sta		•	,			RE	EASED		
ferous, de		, doloni	1 17' 711			(A P	and the control of th	02 NO	hog i tar
porosity, free oil, cut, chalk	good odor slight str y in part.	reaming y	aline show yellow	with o	1044	÷	e 1 g 8 a M97 tery sligh ONFIDEN	4 -1-	
porosity, free oil, cut, chalk	good odor slight str y in part. space is n	, slight reaming y eeded us	aline show yellow e Page 2,	with o	1044	in, Y OM (ery sligh ONFIDEN	t odo	
porosity, free oil, cut, chalk	good odor slight str y in part. space is n	, slight reaming y eeded us	aline show yellow e Page 2,	with o	lead sta	in, OM C	ery sligh ONFIDEN	t odo ITIAL	· .
porosity, free oil, cut, chalk If addictional Report of all string	good odor slight str y in part. space is n set—surface, Size hole drilled	eeded us	aline show yellow e Page 2, production, et	with of Side 2 c. CASING	RECORD Type cen	in, OM C	onFIDEN or (Used	t odo	e and percent
porosity, free oil, cut, chalk If addictional Report of all string	good odor slight str y in part. space is n	, slight reaming y eeded us intermediate,	aline show yellow e Page 2,	with o	FRC	in, OM C	ery sligh ONFIDEN or (Used	t odo	· .
porosity, free oil, cut, chalk If addictional Report of all string Purpose of string Surface	good odor slight str y in part. space is n set—surface, Size hole drilled	eeded us	aline show yellow e Page 2, production, et	with of Side 2 c. CASING	RECORD Type cen	(New	onFIDEN or (Used	1) Tyr 3%	e and percent
porosity, free oil, cut, chalk If addictional Report of all string Purpose of string urface	good odor slight stray in part. space is n set—surface, Size hole drilled 12111	eeded use intermediate, Size cosing set (in O.D.) 8-5/8"	aline show yellow e Page 2, production, el Weight Ibs/ft. 20.0	with of Side 2 c. CASING Setting depth 245'	RECORD Type cen	(New	onFIDEN or (Used	t odo ITIAL	CaCl ₂ Salt,0.75%
porosity, free oil, cut, chalk If addictional Report of all string Purpose of string urface	good odor slight stray in part. space is n set—surface, Size hole drilled 12111	eeded use intermediate, Size casing set (in 0.0.) 8-5/8''	aline show yellow e Page 2, production, et 20.0	with of Side 2 c. CASING Setting depth 245'	RECORD Type cen	(New	onFIDEN or (Used	1) Tyr CFR-	CaCl ₂ Salt, 0.75%
porosity, free oil, cut, chalk If addictional Report of all string Purpose of string Curface Production	good odor slight stray in part. space is nusset—surface, Size hole drilled 12 1/4 111 7-7/811	eeded use intermediate, Size casing set (in 0.0.) 8-5/8''	aline show yellow Page 2, production, et 20.0 10.5#	with of Side 2 c. CASING Setting depth 245' 4614'	RECORD Type cen	(New poz Lite	onFiDEN or (Used Socks 200 720	t odo ITIAL 1) Tyi 3% CFR- F100	CaCl ₂ Salt,0.75%
porosity, free oil, cut, chalk If additional Report of all string Purpose of string Surface Production	good odor slight stray in part. space is n set—surface, size hole drilled 12¼'' 7-7/8'' LINER RECORD	eeded use intermediate, Size cosing set (in 0.D.) 8-5/8'1 4½'1	aline show yellow Page 2, production, et 20.0 10.5#	with of Side 2 c. CASING Setting depth 245' 4614'	RECORD Type cen ''H'' 60/40 Howco	(New poz Lite	on FIDEN or (Used Socks 200 720 720 RATION RECO	1) Tyr 3% CFR-1100RD	CaCl ₂ Salt, 0 75% 2, \frac{1}{4}*/sx cele epth interval
porosity, free oil, cut, chalk If addictional Report of all string Purpose of string urface roduction	good odor slight stray in part. space is n space is n set—surface, Size hole drilled 12 1/4 11 1/4 11 12 1/4 11 12 1/4 11 12 1/4 11 12 1/4 11 12 1/4 11 12 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4	eeded use intermediate, Size cosing set (in 0.D.) 8-5/8'! 4½'! RD Sacks of Packer	aline show yellow e Page 2, production, et 20.0 10.5# DV @ 22	with of Side 2 c. CASING Setting depth 245' 4614'	RECORD Type cen ''H'' 60/40 Howco	(New poz Lite	on FIDEN or (Used Socks 200 720 720 RATION RECO	1) Tyl 3% CFR-1100RD 4439	CaCl ₂ Salt,0.75% -2, ¼*/sx cele epth interval 20'-4428'
porosity, free oil, cut, chalk If addictional Report of all string Purpose of string urface roduction	good odor slight stray in part space is n space is n set—surface, Size hole drilled 12 ¹ / ₄ ; 7-7/8; LINER RECORD Bottom, ft. TUBING RECORD Setting depth 4530;	eeded use intermediate, Size cosing set (in 0.D.) 8-5/8'1 4½'1 RD Sacks of Packer	aline show yellow e Page 2, production, et weight ibs/ft. 20.0 10.5# DV @ 22	with of Side 2 c. CASING Setting depth - 245' 4614' 36'	RECORD Type com ''H'' 60/40 Howco	(New performs s	on FIDEN or (Used Socks 200 720 720 RATION RECO	1) Tyl 3% CFR-1100RD 4439	CaCl ₂ Salt,0.75% -2, ¼*/sx cele epth interval 20'-4428'
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Perforations

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