TYPE	AFFIDAVIT OF COMPLETION FO	ORM	ACO-1 WELI	
SIDE ONE		,		Compt.
(Rules This fo	82-3-130 and 82-3-107) rm shall be filed with the Kansas Corporat uilding, Wichita, Kansas 67202, within nin ion of a well, regardless of how the well	ety (90)	days after	Colorado
~ REQUITET	ORMATION REGARDING THE NUMBER OF COPIES TO NG COPIES OF ACO-1 FORMS SEE PAGE TWO (2), tter requesting confidentiality attached.	BE FILEI SIDE TWO	AND APPLIO (2) OF TH	CATIONS IS FORM.
C X V At	tach ONE COPY of EACH wireline log run (i.ay neutron log etc.)***Check here if NO lo	e. electr gs were r	rical log,	sonic log,
	FILL IN <u>ALL</u> INFORMATION. IF NOT AVAILABLE ECOMES AVAILABLE, SUBMIT BY LETTER.	, INDICAT	CE. IF INFO	ORMATION
LICENSE #_	5050 EXPIRATION DATE	E6-30-	-84	
OPERATOR _	Hummon Corporation	API NO.	15-007-21.	628-00-00
ADDRESS	400 One Main Place	COUNTY_	Barber	
	Wichita, Kansas 67202			
** CONTACT	PERSON Wilber Berg	PROD. F	ORMATION	
	PHONE 316/263-8521		Indicat	
PURCHASER		LEASE	Smith	
ADDRESS		WELL NO	. 1-35	
`		_ WELL LO	CATION C S	E NE
ALM	Big-H Drilling, Inc.	660 Ft	. from <u>eas</u>	st Line and
CONTRACTOR ADDRESS	.400 One Main Place	1980 Ft	. from no	rth Line of
platjevin	Wichita, Kansas 67202	the NE		5 TWP 31 RGE 11 (
PLUGGING	Big-H Drilling, Inc.		WELL PLAT	(Office Use Onl
CONTRACTOR	•	- Parameter	The state of the s	Use Onl
ADDRESS _	400 One Main Place			KCC /
	Wichita, Kansas 67202		San, Milatang anggaya, girpaning di Amara, amara acidima di 2016 (Fabroni I	KGS /
TOTAL DEPT		-		SWD/REP_PLG.
***************************************	7-5-83 DATE COMPLETED 7-21-83	-	35	NGPA
****	1650 DF 1661 KB 1663	-		
	TH (CABLE) (ROTARY) (AIR) TOOLS.			
USED TO DI	OF DISPOSAL OR REPRESSURING WELL BEING SPOSE OF WATER FROM THIS LEASE	4		
	surface pipe set and cemented 222'		***************************************	•
(Dry,) Disp	MPLETION THIS AFFIDAVIT APPLIES TO: (Circles osal, Injection, Temporarily Abandoned. Other completion	If OWW	0. indicate	type of re-
ALL REQUIR	EMENTS OF THE STATUTES, RULES AND REGULATION IN THE BEEN FULLY COMPLIED WITH.	IONS PROM	ULGATED TO	REGULATE THE OI
	<u>A F F I D A V I T</u>			
	Wilber Berg , be	eing of 1	awful age,	hereby certifies
that: I am	the Affiant, and I am familiar with the co	ontents o	f the foreg	
The Staten	ments and allegations contained therein are			0
	,	Ws	(Name)	Dez
SUBSC	CRIBED AND SWORN TO BEFORE ME this 26			
19 <u>83</u> .	SANDRA L. MENDOZA		00	Commission of and commission on the commission of the commission o
	STATE NOTARY PUBLIC SEDGWICK COUNTY, KANSAS MY APPT. EXP.	Sas	Sund.	Buloza
MY COMMISS	ION EXPIRES: 2/13/86		(NOTARY PU	RLICA

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

grown by Africa in .

*	mon Corpora			WELL	NO 1-3	5		***	712_	
FILL IN WELL					th area f		Show (en la	മ്മ	l markers
Show all important zones of porosity and co cored intervals, and all drill-stem tests,				including depth			Show Geological markers, logs run, or other			
interval teste	pen, flow	ving and	1	Descri	ptiv	e in	formation.			
shut-in pressu Formation desc	res, and re	coveries	atc	Top	Botto	m	Nan	16	•	Depth
Formation desc	ription, co	in con co,	3000		2000	-	4 1 CO 4		-	
Check	if no Drill	Stem Te	ats Run							,
	if samples			1						
woodkaa sehilikule siilikuulus Conso saalii Eelekinnaa sa	•		Survey.							,
DST #1: 3718		SIP 88-11	8							
OP 30/30/30, Rec. 60' Muc		P 29-29/ IP 1815-1								
DST #2: 424 OP 30/60/30		TP 1604-								
Rec. 60' MW		IP 2127-2								
DST #3: 445	58-4485'									
OP 45/90/45		SIP 619-8								
Rec. 60' SOC 60' OCM		P 70-70/ P 2191-2								
1310' GII		L 2191-2	170				•			
DST #4: 446	60-4497 '									
OP 45/90/45/	/90 S	IP 1196-								
Rec. 560' GI 180' SC		P 70-84/ P 2247-2				lu.	ELEA	SED	•	
68' MV		IF 2247-2	231			41	IC 4 0	400	_	
DST. #5: 362	22-3720' S	SIP 281-3	40			1.0	1612	1985		
OP 30/30/30/	² 30 F	'P 84-70/	84-70		FRO	DM C	ONF	DEN		
Rec. 60' Mud	i H	IP 1826-1	801						אויי	L
Red Beds		0	225	٠.	Chala	c T :-		4075	_	4242
Red Bes & Sh			120		Shale Lime &	2		4275		· 4342 4497
Shale & Lime			730		Lime &			4497	8	4540
Lime & Shale Shale & Lime			867 168	•	RTD					4540
Lime & Shale			275							
If additional	space is n	eeded use	Page 2						I	
Report of all strin				-			TAN TIPPAT THE MANAGEMENT AND THE	*********	İ	
Furpose of string	Sixe hole drilled	Size casing set		CASIN Setting depth	G RECORD	•	or			pe and percent
district our control of the forest registered for the forest profession and the first research to		(in O.D.)			Type Came		Sac	KS		additives
Surface	12 1/4	8-5/8	24#	222	Common		200	sx	2% و	gel 3%cc
рубоблителя бискора в вом по опаднен честно не обще общинацију у учеству и да из в вайник, вог	And the second s			THE CONTRACTOR OF THE AND		** 1				
	COLUMN TO THE PROPERTY OF THE			·			Commenced tradescape page and constraints	***************************************		
The second section of the second			,							
	LINER RECOI		P	ERFORA	TION F	ECOR	D ·			
Top, ft.	Bottom, ft.	Socks co	ment	Shots	per ft.		e & type		,	epth interval
Constitution of the second										•
Constitution of the section of the s	TUBING RECO	RD								
Size	Setting depth	Packer	et at			-	<u>-</u>			
CONTRACTOR OF STREET HER STREET HER PROVIDED THE STREET STREET AND A S		CID, FRACT	URE. SHOT.	CEMENT SOL	JEEZE RECOR	<u> </u>		-	E PTT (NOTA) LIE SERVE	
-MEPHELOTERATURA (ISE E PERONE) SERVE MET PER ESSE SERVE (ANTENNA INCLUMENTAL ANTENNA INCLUMENTA INCLUMENTA INCLUMENTA INCLUME	THE RESERVE THE PROPERTY OF TH	int and kind of		The state of the s	KLOOK		T	Den	th inter	ral treated
AND THE PROPERTY AND A TOTAL PROPERTY OF THE PROPERTY AND THE PROPERTY OF THE	DE THE WATER OF THE STREET WATER OF THE STREET OF THE STRE					der tracting de la designation de la constante		Dep.		/Gi fredled
To the second state of the second sec		The second secon	**************************************					and or the supplementary (see	~~~	THE PARTY OF THE P
a safety programma a safety and	TO THE STATE OF TH									
								***************************************	****	
Date of first production		Producin	g method (flow	ng, pumping, g	as lift, etc.)		- Lauxanna	C		
Estimated	Oil		Gas	rings are not required by the second	Water		*	and the same of	vity	
Production-I. Disposition of gas (venter		bb	<u> s. </u>	A	ACF	%	bbi	1	IVIIQ	СЕРВ
TOP OF THE LAGREST CO.	-, move un lucise of (1 0 (0)			1		orfor			*************************

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