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STAT 200	 			
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WELL	PLU	GG I	NG	RECORD
к.	A-R	8	2-3	-117

STATE OF KANSAS STATE CORPORATION COMMISS 200 Colorado Derby Buildii	ION K.A.R	JGGING RECORD R82-3-117	API NUMBE	R. 15-163-22,906-0
Wichita, Kansas 67202			LEASE NAM	E R.V. Jones
	TYPE	OR PRINT Out completely	WELL NUMB	ER1
	and retur	n to Cons. Div.		Ft. from S Section L
	011100 #1	The July St	4290	Ft. from E Section L
LEASE OPERATOR Cholla	Resources Inc.		SEC . 30 T	WP. 7 RGE. 20 (E)or
ADDRESS P.O. Box 1428, G	olden, CO 80402-1	428	COUNTY	Rooks
PHONE#(303) 526-1425 (	PERATORS LICENSE	NO. 04981	Date Well	Completed 1-12-87
Character of Well D&A			Plugging	Commenced 1-11-87
(Oil, Gas, D&A, SWD, Input	, Water Supply We	11)	Plugging	Completed 1-12-87
Did you notify the KCC Dis	trict Office prio	r to plugging t		***************************************
Which KCC Office did you n	otify?	Hays	**************************************	
•			<b>,</b>	
is ACO-1 filed? Yes	If not, is well	log attached?	,	
Producing Formation	Dept	h to Top	Bottom	
Producing Formation	f all water, oil	h to Topand gas formati	Bottom ons.	T•D• 3600'
Producing Formation  Show depth and thickness of OIL, GAS OR WATER RECORDS	f all water, oil	h to Topand gas formati	Bottom	T•D•_3600'
Producing FormationShow depth and thickness o	f all water, oil	h to Topand gas formati	Bottom	T•D• 3600'
Producing Formation  Show depth and thickness of OIL, GAS OR WATER RECORDS  Formation Content	f all water, oil	h to Topand gas formati	Bottom ons.  ASING RECORD	T•D•_3600'
Producing Formation  Show depth and thickness of OIL, GAS OR WATER RECORDS  Formation Content	f all water, oil	h to Topand gas formati C	Bottom ons.  ASING RECORD	T.D. 3600'
Producing Formation  Show depth and thickness of OIL, GAS OR WATER RECORDS  Formation  Surface  Describe in detail the man olaced and the method or	Dept  f all water, oil  From  O# L.S.  O  ner in which the methods used in i	and gas formation  C  To Size  214 8 5/8  well was pluggentroducing it in	Bottom ons.  ASING RECORD  Put in P 214  d, indicating	T.D. 3600'  ulled out  None  g where the mud flui
Formation  Show depth and thickness of OIL, GAS OR WATER RECORDS  Formation  Surface  Content  Describe in detail the man olaced and the method or were used, state the characters.	Dept  f all water, oil  From  O# L.S.  O  ner in which the methods used in illuracter of same  extended by the second of the sec	and gas formation  C  To Size  214 8 5/8  well was pluggentroducing it in and depth place in the second state of the second st	Bottom ons.  ASING RECORD  Put in P 214  d, indicating to the hole ed, from f  sxs @ 940	T.D. 3600'  uiled out  None  g where the mud flui  if cement or other eet to feet each  40 sxs @ 220
Producing Formation  Show depth and thickness of OIL, GAS OR WATER RECORDS  Formation  Surface  Describe in detail the man old aced and the method or were used, state the characteristics of the characterist	Dept  f all water, oil  From  O# L.S.  O  ner in which the methods used in i iracter of same  sxs @ 1660' 1 s  rathole Total 2	and gas formation  C  To Size  214 8 5/8  well was plugge ntroducing it is and depth plac  x floseal & 100  15 sxs 60/40 po	Bottom ons.  ASING RECORD  Put in P 214  d, indicating to the hole ed, from f sxs @ 940' z 6% gel lsx	T.D. 3600'  ulled out  None  g where the mud flui  lf cement or other eet to feet each  40 sxs @ 220 floseal
Producing Formation  Show depth and thickness of OIL, GAS OR WATER RECORDS  Formation Content  Surface 2  Describe in detail the man olaced and the method or were used, state the characteristics of the char	Dept  f all water, oil  From  O# L.S.  O  ner in which the methods used in intracter of same seed in the second se	and gas formation  C  To Size  214 8 5/8  well was plugge ntroducing it in and depth place x floseal & 100 15 sxs 60/40 po cessary, use BAG	Bottom ons.  ASING RECORD  Put in P 214  d, indicating to the hole ed, from f  SXS @ 940' Z 6% gel lsx  CK of this form	T.D. 3600'  uilled out  None  g where the mud flui  if cement or other eet to feet each  40 sxs @ 220 floseal
Formation  Show depth and thickness of OIL, GAS OR WATER RECORDS  Formation  Surface  Describe in detail the man olaced and the method or were used, state the characteristics of the c	Dept  f all water, oil  From  O# L.S.  O  ner in which the methods used in intracter of same seed in the second se	and gas formation  C  To Size  214 8 5/8  well was plugge ntroducing it in and depth place x floseal & 100 15 sxs 60/40 po cessary, use BAG	Bottom ons.  ASING RECORD  Put in P 214  d, indicating to the hole ed, from f  SXS @ 940' Z 6% gel lsx  CK of this form	T.D. 3600'  uilled out  None  g where the mud flui  if cement or other eet to feet each  40 sxs @ 220 floseal
Producing Formation  Show depth and thickness of OIL, GAS OR WATER RECORDS  Formation Content  Surface 2  Describe in detail the man olaced and the method or were used, state the character of Plugging Contractor of the character of the characte	Dept  f all water, oil  From  O# L.S.  O  ner in which the methods used in intracter of same seed in the second se	and gas formation  C  To Size  214 8 5/8  well was plugge ntroducing it in and depth place x floseal & 100 15 sxs 60/40 po cessary, use BAG	Bottom ons.  ASING RECORD  Put in P 214  d, indicating to the hole ed, from f  SXS @ 940' Z 6% gel lsx  CK of this form	T.D. 3600'  uilled out  None  g where the mud flui  if cement or other eet to feet each  40 sxs @ 220 floseal
Formation Content  Surface 2  Describe in detail the man placed and the method or were used, state the characteristics and the method or were used, state the characteristics (If additional Name of Plugging Contractor)	Dept  f all water, oil  From  O# L.S.  O  ner in which the methods used in i iracter of same  sxs @ 1660' 1 s: rathole Total 2  description is new reacter.	and gas formation  C  To Size  214 8 5/8  Well was pluggentroducing it in and depth place in a second secon	Bottom ons.  ASING RECORD  Put in P 214  d, indicating to the hole ed, from f  sxs @ 940' z 6% gel lsx  CK of this fo	T.D. 3600'  uilled out  None  g where the mud flui  if cement or other eet to feet each  40 sxs @ 220 floseal

John Weis above-described well, being first duly sworn on oath, say statements, and matters herein contained and the log of the the same are true and correct, so help me God. (Signature) Men Il ex

P.O. Box 296, Hays, KS 67601 (Address)

SUBSCRIBED AND SWORN TO before me this 14 day of Jan

RICKY LMFINOLEGN ission Expires: 5-29-9

CONSERVARION INSIGION 07-86 Wichita, Kansas

**NOTARY PUBLIC** STATE OF KANSAS MY APPT. EXPIRES 5-29-90