To: 5	¹ 120592 .	API NUMBER 15-	رے 185–22,782 <i>-</i>	-2000
	RPORATION COMMISSION TION DIVISION - PLUGGING SECTION C RADO DERBY BULLDING	и/2 su sw	31	21 - 11
	RADO DERBY BUILDING KANSAS 67202			
	_1			m S section line
	AN'S PLUGGING REPORT			m E section line
Oper <b>a</b> tor	License / 5558	Lease Name	les-rischer	Well #1
Operator: Name&	Dawson-Markwell Exploration Co.	CountyStat	fford	120.18
Address	3620 NW 58th	Well Total Dept	h3	698feet
	Oklahoma City, OK 73112			feet
				8 feet 258
Abandoned	1 Oll Well Gas Well			
Other wel	It as hereinafter indicated			
Pluaaina	Contractor Duke Drilling Company,	Inc.		5929
3	310 W. Central, Wichita, KS 67202		. License Nu	ımber
			<del></del>	
Company To	to plug at: Hour:9:30 p.m. Day:	Month:		_ Year:19
	proposal received from Leonard Wi		<del></del>	
(company	name) Duke Drilling Company, In	ıc.	(pho	316-267-1331
	to fill hole with heavy mud and spot		<del></del>	
lst plug	at 3576' with 50 sx cement, 2nd pl	ug at 572' with 50	sx cement,	BECEIVED
3rd plug	at 300' with 50 sx cement, 4th plu	og at 40° with 10 s	× cement.	STATE TO ANTION COMM
•		<del></del>		.1111. 2 2 1991
PEU DIOR	to circulate rathole with 15 sx cem	ient.		<del></del>
· · · · · · · · · · · · · · · · · · ·		<del>-</del>		Curscation Division
	Plugging Propos	sal Received by	Dick	
Plugai <b>na</b> :	Operations attended by Agent?: All	,	Х	HNICIAN)
				None
Орегаттон.	s Completed: Hour: 1 a.m. Day:	Month:	7	Year:1991
	UGGING REPORT 1st plug at 3576' wi	Ith bu sx cement,		
	at 572' with 50 sx cement,	<del></del>		
	at 300' with 50 sx cement,			·
	at 40' with 10 sx cement,		-	
5th plug	to circulate rathole with 15 sx cem	ient.		
		<del></del>	<del>-</del>	
Remarks:	Used 60/40 Pozmix 6% gel by HOWCO.		<u> </u>	
	(If additional description is n		of this f	orm.)
1 Na W Ox	MAXMATA observe this plugging.		- ^	~
TE8-	-8-91	Signed	man (k	an hi
3:	2590		(TECHNICIA)	1)
A" NO"	1.0.1.			FORM CP=2/3

FORM CP-2/3 Rev.01-84

FORM MUST BE SIGNED

FORM C-1 4,	/90		STRE RO ESTRON	TION TO DRILL	ALL BLANKS MUST BE FILLED
		Must be approved b	y the K.C.C. five	(5) days prior to commencing	well : S.
یں۔ Expected Spa	ud DateJu	ne 5	1991.	C-W/2 SV SW sec 3	L. Twp 21. s, Rg 11 xx West
	month	day	year /	 660	
eng5170n 1		5558	<i>.)</i> .	4950	feet from South line of Section
		well Exploration	п Со.		Section Plat on Reverse Side
Address:	3620 N.W.	58th		(NOTE: LOCATE NET! OF	Seption Flat dit Reverse Side)
City/State	e/Zip: Okl	ahoma City, Okl	3. 73112	county: Staffo:	rd
Contact Pe	erson: Ed	Markwell			ischer weil #:l.
Phone:	405-947-	258/		Field Name: Max	•
coutpactoo.	licones #r	5929		Is this a Prorated Field? Target Formation(s):	rbuckle yes .X. no
		ing Co., Inc.	•	Nearest lease or unit bou	indary: 330 T
		,		Ground Surface Elevation:	1784 feet HSL
Well Drilled	d For:	Well Class:	Type Equipment: /		feet: yes . X. no
Care Co			TV N	Municipal well within one	e mile: yes X no
XX oil	Inj Storage		Air Rotary	Depth to bottom of fresh	water: 200
Gas	Storage		Cable	Surface Pipe by Alternate	
	; # of No			Length of Surface Pipe Pl	anned to be set: 275
	•	•		Length of Conductor pipe	required:
		stion as follows:			3650
					Arbuckle
		Old Total Depth		Water Source for Drilling	uell farm pond other
. comp. Di	~~~	ota jotat pepti		DWR Permit #:	
Directional	, Deviated or	Horizontal wellbore?	yes .XX no		yes .X. no
If yes, tota	al depth loca	tion:		If yes, proposed zone:	
•• - ·	0/6/01	•	2 FF ==	220	Alt. I Req.
Exp. 13	2/6/91		AFFIC	<u> </u>	+ 1 to 1
	gned hereby at	firms that the drilli	ng, completion and	eventual plugging of this wel	l will comply with K.S.A. 55-101,
et, seq. It is agree	d that the fo	llowing minimum requi	ements will be me	t <u> </u>	4 J 1
	11	<u></u>	}		June 1, the
grand to			X X X	S S S S S S S S S S S S S S S S S S S	ا ا
	ED 3.		<u> </u>		3 11 WE TOOK
	. Z.Z		1 9 1	0 0	TO be
1	_ <u>_</u>	B O I F	> 1 P	)   1	Pond (Lling
्री ह	ا ما	OLE OR TION		_' _' _' _' _' ₽	Pond Hauling
	ğ	A F A	≆ ≆		
	Fer FLUID	SIZE HOLE CONDUCTOR ELEVATION	SX Ft. Ft.	© 7/4 Ft. W/ S © 700 Ft. W/ S © 40 Ft. W/ S	DATE DATE  O W / 672 9  O W / 6
INI	S S S	HEE H	S) Ft.	ते स्वास्त्र स्व तस्य स्वास्त्र स्व प्राप्त	
'   * A	FLUID when d			VI	SX (Irr. Well    C DATE   C DA
	M E	NO TOOL	1/2	2 4	
	.   6		W I		Irr.
	U E	FORMATION  DV	M	1 1 1 1 1	O BO E GUA II :
1 5	ANNED 5- REP bbls.		(e)		3/20/2/2012
-09-91		@ SWA	bn	on a mon it	一番の四名と
12 0 ·	II.	No of the	7 n T	ig [na / j	
conard	CE PLANNED 2 STATUS- REMOVE sctbbls	FO. 55 50	_sX  Plug lcil	Anyh. Plug nrface	MI ME ANY
7	101 83 ec	A S	e a	ည်း စိတ် လွှေ ၏ ဦ	
	SURFACE FLANNED : PIT STATUS- RELAIT sectbbls.	AHEAD? Y PIPE 856 I T- 556	K		AN SEENT CEMENT ON TIME
白	UH LT	A TH S	on /·	д , т о т с	NA CENT
44	ល្អ		r. Ba	nh /2 /2 /2 /2 /2 /2 /2 /2 /2 /2 /2 /2 /2	E HAD HAD
er U	TH S RVE r sa	OLED ACE DRIT 36.2	Arbuckle Flu Hug./Council	Anhydrite Base  1/2 Base Anyh.  1/2, 1/2 Plug  Bottom Surface  40' Plug	R WE NICI OF TING
sher UD DA	NGTH S SERVE ter sa	RFACE PI HYDRITE 3628	Arb Hug	Anh 1/2 1/2 Bot 40'	TER WE SHILL OF OF OF OF TENTING TENTING TENTING TENTING
Pusher SPUD DATE	LENGTH SURFACE PRESERVE PIT STAT	SURFACE PIPE ANHYDRITE TO 36 28	Arb Hug	Anhydrite  1/2 Base A  1/2, 1/2 P  Bottom Sur  40' Plug	WATER WELL SX (Irr. Well Fonce Hauling Completion Time 3 2000 (AM/PM) DATE 7-19 COMPLETION TIME 3 2000 (AM/PM) DATE 7-19 CEMENT COMPANY (AM/PM) DATE 7-19