APPIDATIT OF COMPLETION FORM

		LUBVII OI		_			AGU-I	
This form shall be file Colorado Derby Building the well, regardless of OWWO, injection. Type completion, commingling (i.e. electrical log, a	, Wichita, how the w and comple . salt wat	Kansas ell was co te ALL se er dispos	67202, vompleted ctions al and i	dthin <u>ten</u> of Circle of Application.	days a one: (ons mu	fter the Oil gas st be find Attach	completion of , dry, SWD, lled for dual wireline logs	
OPERATOR Mobil Oil	Corporat	ion		API NO.	15-18	<u> 39-2056</u>	0-0000	
ADDRESS P. O. Box	5444			COUNTY	Steve	ens	· · · · · · · · · · · · · · · · · · ·	
Denver, C	olorado	80217-544	4	FIELD_	Panor	na Coun	cil Grove	
**CONTACT PERSON_ C. J	. Park	<u> </u>		PROD. F	ORMATI	on Pano	<u>ma Council Gro</u> ve	
	3/572-2690			LEASE	Maud	L. Rol	and	
PURCHASER Cities Serv				WELL: NO	•	#4	<u>:</u>	
ADDRESS 710 Sutton 209 E. Will Wichita, KS	ıam ,			WELL LO	CATION	23-315	-35 V	
DRILLING Earl F. Wak	efield, Iı	nc.		1250	Ft. fr	om Nor	th Line and	
CONTRACTOR ADDRESS 300 W. Doug	las. Suite	= 500		<u>1520</u> 1	Ft. fr	om <u>Eas</u>	t Line of	
Wichita, KS				the	_SEC.	23 IW	P-379 RGE-35W	
PLUGGING					1	250	WELL PLAT	
CONTRACTOR ADDRESS				-		152	<u>6</u>	
<u> </u>				.	I		KCC	
TOTAL DEPTH 3160'	PBT	D					KGS	
SPUD DATE 3/16/82_			/82				(Office Use)	
ELEV: GR 2958 DF								
DRILLED WITH (CABLE) (E		_		(<u>New)</u> / (1	Used)	casing.		•
Report of all strings set — surface	e, intermediate,	production, etc			-			
Purpose of string Size hole dril	ed Size casing set	Weight lbs/ft.	Satting depth	1		Socks	Type and percent additives	
Surface Casing 12 1/	1" 8 5/8'	24#	633 '	Class H Class H		50 50	12% gel + 3% CaCl ₂ , 3% CaCl ₂	
oduction Gasing 7 7/	3" 5 1/2'	14#	3155'	Lite Class H		500 50	65-35 Poz, 6% gel + 1 118% salt +	1/4# D-29
STATE CORPORATION COMMARGE		1-711	0100	0,433 11			.25 TIC, 2% D-45	J- L 3
LIAY 3 1980			 					
CONSERVATION DIVISION Top. 11. Wichita, Kansas	ORD					ON RECOR		
Te, t. Wichita, Kansas	Sacks	ement		/Ft	Size &	type	2933/2937	
TUBING R	CORD						2938/2942 2944/2952	
Size Setting depth 2 3/811 2978.64	Packer	set et					2956/2960	•
2 0/ 0 123/0.04		URE, SHOT,	CEMENT S	QUEEZE RECORD				
* A	mount and filed of	material seed		 		Dep	th interval treated	
Acidized down 5 1/2	'_csgw/3	8024 gal.	L 401					
acid + additives w/	50 ball se	alers.					· · · · · · · · · · · · · · · · · · ·	
Date of first production	,	ng method (flow	ing, pumping,	L	Grav:			
Awaiting Pipeline Co	nnection	Pump Ges	ing	Water 7		ng Pipe	eline Connection	

Disposition of ges (vented, used on bose or sold)

Awaiting Pipeline Connection

**The person who can be reached by phone regarding any questions concerning this information. A witnessed initial test by the Commission is required if the well produces more than 25 BOPD or is located in a Basic Order Pool.

Name of lowest fresh water	producing stratum	<u></u>	Depth
Estimated height of cement	behind Surface Pip	e•	•

DV USED? 1-1/2° @ 640', 1-1/4° @ 1790', 1/2° @ 3160'

WELL LOG

Formation Description, Contents, etc.	Тор	Bottom	Name	Depth
Surface Sand & Clay Red Bed Shale-Gyp Streaks Sand Shale & Anhydrite Shale Shale & Lime Lime & Shale R.T.D.	0 570 1050 1220 1485 1850 2455 2680 3160	570 1050 1220 1485 1850 2455 2680 3160 3160	Chase Council Grove	2584 e 2906
•	·	·		
•	,			

STATE OF COlorado , COUNTY OF Denver SS, C. J. Park OF LAWFUL AGE, BEING FIRST DULY SWORN UPON HIS OATH, DEPOSES THAT HE IS Producing Accounting Supv. (FOR)(OF) Mobil Coll Corporation OPERATOR OF THE Maud I. Roland Ut. LEASE, AND IS DULY AUTHORIZED TO MAKE THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATOR, THAT WELL NO. #4 ON SAID LEASE HAS BEEN COMPLETED AS OF THE 8th DAY OF April , 1982, AND THAT ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID WELL IS TRUE AND CORRECT. FURTHER AFFIANT SAITH NOT. (S) Jack SUBSCRIBED AND SWORN BEFORE ME THIS 28 DAY OF April 1982