MOHNEY "B" #1

FILL IN WELL I		AS REQU	JIRED:		NO "E	#1	<u> </u>		RGE 12	_	
Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.							logs run	Show Geological markers, logs run, or other Descriptive information.			
Formation descr	iption, co	ntents,	etc.	Тор	E	ottom	Name		Dept	<u> </u>	
	f no Drill f samples	sent Geo						٠			
ISIP/60": 143	-701#, GTS 80# -1210#, Ga 80#	in 7", 11.4 MC	Ga 147 d FD & sta	ecr. to	48.4 M		ni1) + 400	' GCW			
Ran O.H. Logs				1							
			·				LOG TOPS Indian C Heebner Lansing B/K.C. Miss.	ave Sd	3970 3944 4266 4410	-935 -2053 -2027 -2349 -2493	
	· .		,			ì	Kinderho Viola Simp. Sh Simp. Sd RTD LTD PBD		4435 4525 4660 4670 4720 4721 4678	-2518 -2608 -2743 -2753	
If additional Report of oll string	s set — surface,	intermediate,	production, e	CAST	NG REC		New) or XX			_	
Purpose of string	Size hole drilled	(In O.D.)	Weight Ibs/ft.	Setting depth	lite	cement	225		e and percen additives	·	
Surface	124	8-5/8"	24#	432'	commo	n	125	w/3	<u>% Gel,</u>	3% CaC	
Production		4-1/2"	10.5#	4719'		thropi		w/F	w/F.L. add.		
	<u> </u>			<u> </u>	T			<u> </u>			
	LINER RECOI	<u></u>			<u> </u>	p. iv =	NAMES				
Top, ff.	Bottom, ft.	Socks c	ement	Shots	per ft.	PERFO	Size & type	Т	epth interval		
none	none	none	•	4 JSPF	(17 h	, i	iola	45	27-30		
TUBING RECORD					Jet 4 slots @ #526 Used 50 sxs 20-40 :				r		
	Setting depth	Pocker	set at				·		_		
2-3/8"	4510 °	CID, FRACT	URE, SHOT.	CEMENT SO	UEEZE B	ECORD		٠.			
	<u> </u>	unt and kind of					<u> </u>	Septh interv	al treated		
Dumped 350 ga Treated w/250 Cmt retainer 0	gals 15% 4508'	NE w/cla	<u>-sta & F</u>	E agent			4527-			<u> </u>	
Squeezed w/36	sxs cmt o	<u>ut in fo</u> r & 23'	rmation- hard cmt	mix**50's		<u>)، ۲۱۱۱</u> !	lass A 4	527-30	· · · · · · · · · · · · · · · · · · ·		
Drilled out cm	gà15 15%	w/additi			1,135	711.	4526-	4528 '	· · · · · · · · · · · · · · · · · · ·	Au in	
P&A, 8-24-83	(4709,44) (14A)	Producir dry	ng method (flow	ving, pumping,	gas lift, etc	:.)	· G	ravity	none	_	
Estimated () ()		ne	Gos non		Wat	ione %	none bbis.	none		_	
Production I. Disposition of ges (vented plugged & abar	used on lease or	sold)	ols. HOII		wci-l		20 2Perforat		с	FPB	