STATE OF OREGON -TMENT OF GEOLOGY AND MINERAL INDUSTRIES 910 State Office Building Portland, OP 97201

WELL SUMMARY REPORT

CONFIDENTIAL

(In compliance with rules and regulations pursuant to ORS 520)

ec. 21 and ildcat: 1 levation of c Busi	472.19' N/A (c ground above hing 5-29	6N West of S or) Field Name sea level i	outhea ne: <u>M</u> s <u>869</u>	st Corne ist Gas	er of Sec	Surve	n 21	unty:	271.7 Colum	2' bia	-	
and ildcat: 1 levation of g Bush ate:	472.19' N/A (c ground above hing 5-29	West of S r) Field Nar sea level i	outhea ne: <u>M</u> s <u>869</u>	st Corne ist Gas .6 feet.	er of Sec	ction	n 21	unty:	Colum	bia	-	
ildcat:l levation of g Busl ate:	N/A (c ground above hing	r) Field Nam	ne: <u>M</u> s 869	ist Gas .6_ feet.	All depti		Co					
Businers Bus	ground above hing 5-29	sea level i	s <u>869</u>	.6 feet.	All dept							
Businers Bus	ground above hing 5-29	sea level i	s <u>869</u>	.6 feet.	All dept							
ite:	5-29			, whi	ch is		urements a	re taken	from K	ell	у	
ommenced dril						1(01		abo	ove g	round.	
ommenced dril		7.85					EN.	_/		_		
mmenced dril					Signature	~	istrict	-/	Kwang U			
	lling:1				103101011				ing bupe			
		-24-85		Completed	drilling: _	2	5-85	P&	A: N/	A		
stal depth: _	4500 '		Redrill	depth:	N/A			_				
gs run: <u>DI</u> J	L, BHC Sc	nic, Neut	ron De	nsity, D)ipmeter	, Cyl	berdip,	CBL, C	ET, Mud	Lo	g	
ſ	Size of Size of		1	Wt. in 1bs.		C		1 .	A		_	
	Size of hole	Size of casing		n IDS. ft.	Grade Type		Depth	Amount of cement				
CASING RECORD		16''	Line	Pipe as	Conducto	onductor		' N/A			6. 5	
	12-1/4"	9+5/8	3	5 <i>#</i>	K-55	K-55 99		6	600 sx		May 30 to	
	8-3/4"	1			K~55		2138	6	675 sx			
											- 8	
			. -				GEOL OG I	CAL MARKE	R		DEPTH	
ugs24	(Clark & Wils					1895†					
	138' - 20											
												
ink No	one										•	
			.= .=-			_						
ſ	Size of								Method of P			
•	casing	From		To		Shots	/ft.	Jet _	Bullet	5101	ted Liner	
ERFORATIONS OR LINER	5-1/2"	1890	•	1905		4 SPF		X				
	5-1/2"	1917	f	1923		4 SPI		<u> </u>				
	5-1/2"	1928	<u>'</u>	1936		4 SP		X				
												
INITIAL PRODUCTION	0.4-	Clean Oil	Gravity	Percent	Gas		F.T.P.	F.C.P.	\$.I.	T.P.	S.I.C.P.	
	Date	bb1/day	UTAVILY	Water	MMcf/d			ļ				
L	2-10-85				183	30	675#	675#	800	#	800#	