## STATE OF OREGON APTMENT OF GEOLOGY AND MINERAL INDUSTRIES 910 State Office Building Portland, OR 97201

## WELL SUMMARY REPORT

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

Oregon ]	Natural (	as Devel			IW 23b-3						
Sec. 3	, 1.	6N	прем с	From til	(Well No.) From the west 1/4						
corner o	of Sec. 3	; South	515' and	l east 15	_ #.5.# H. 30 91!	rveyed Loord	inates:	THOM L	- W		
Wildcat:		(or) Field	Name: Mis	st-Underg	round Stor	age C	ounty:	Columb		<del></del>	
Elevation of	ground abo	ve sea level	1073	feet.	. All depth m	easurements	are taker	from	<u>La</u>		
Kelly Bu	ıshing			, whi	ich is <u>11.</u>	4		at		round.	
						> 0.0		. 50	-		
Date: Qu	quat 9.	1988			Signature: Position:	Juffer.	Dul	ling of	Pu	Lutu	
Commenced dr	illing: <u>Ju</u>	ne 19, 19	988	Completed	drilling: <u>Ju</u>	1v 9 19				_==_	
Total depth:	2974 11	. D.	Redril	l depth:		<del>-                                    </del>					
					meter, Ver		noton				
	Size of Size of Wt. in lbs.							$\overline{}$			
CASING RECORD	hole		casing per		Grade Type	Depth	Amount of cement			,	
	17.1/2	_  _13_3/8	13 3/8 54		K-55	572	795 sacts				
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	ļ	- <del> </del>					ļ		_		
İ	L	<u> </u>									
200	71 0705	. ,	_			GEOL OG I	CAL MARK	ER	!	HT430	
Plugs <u>280</u>	/ - 2/25	<u>cement</u>	plug	<del></del>							
<del></del>	<del></del>		<del></del> ·			<del>_</del>					
 Junk		<del>-</del>		<del></del>	<del></del>						
Junk		<del></del>	<del>-</del>		<del>-</del>	<del> </del>				<u> </u>	
ſ	Size of						Method of Per		rfora	rforating	
FERFORATIONS	casing		From		Shot	ts/ft.	Jet_	Bullet	Bullet Slott		
	5 1/2	2725	2725			i				<u>X</u>	
OR LINER	· <del></del>	<del></del>									
		_			- <del></del>			<u> </u>		<del></del>	
	··· <del>·</del>		<del></del> -			<del></del>					
l.						1					
INITIAL PRODUCTION	Date	Clean Oil bbl/day	Gravity	Percent Water	Gas MMcf/day	F.T.P.	F.C.P.	\$.1.	Г.Р.	S.I.C.P.	
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Form 4 (9/84)			-								