TO: STATE CO		API NUMBER 15- 101-21,436 -60-00	
	PROPRATION COMMISSION		
200 COL	ATION DIVISION - PLUGGING SECTION PRADO DERBY BUILDING	SE SE NW, SEC. 21 , T 17 S, R 27	
	, KANSAS 67202	feet from \$ section	
	AN'S PLUGGING REPORT	feet from E section	line
Operator	- License # 6113	Lease Name Eitel "A" Well 1-21	<del></del>
Operator Name&	: Landmark Oil Exploration. Inc.	County Lane 14	9.50
Address	110 South Main, Suite 510	Weil Total Depth 4600	_feet
	Wichita, KS67202	Conductor Pipe: Sizefeet	
	·	Surface Casing: Size 8 5/8 feet 271	<del></del>
Abandone	ed Oll WellGas Well	tnput WeltO&A_	X
Other we	oll as hereinafter indicated		
Plugging	Contractor Beredco Inc.	License Number 5147	
	401 East Douglas, Suite 402, Wich	<del>-</del>	
_	<del></del>	25 Month: 11 Year:19 87	
	g proposal received from Howard		
		(phone) 316-265-2	2856
		cement through drill pipe Anhydrite 2075	
	g at 2100' with 50 sx cement, 2nd	· ——· · ·	<u> </u>
			<del></del>
· <del></del> -	g at 300' with 40 sx cement. 4th r	lug at 40° with 10 sx cement,	
orn brai	a wa simawlata wathala with 15 aw a	omant	
	g to circulate rathole with 15 sx c		
6th plu	g to circulate mousehole with 10 sx	cement.	
6th plu	g to circulate mousehole with 10 sx		
	g to circulate mousehole with 10 sy	osal Received by Richard Lacey (TECHNICIAN)	
Pluggln	g to circulate mousehole with 10 sy Plugging Prop  g Operations attended by Agent?: A	osal Received by Richard Lacey (TECHNICIAN)	
Pluggin Operati	g to circulate mousehole with 10 sx  Plugging Prop  g Operations attended by Agent?: A ons Completed: Hour: 6 a.m. Day:	c cement.  osa! Received by Richard Lacey (TECHNICIAN)  II Part None X  25 Month: 11 Year:19 8	
Pluggin Operati	g to circulate mousehole with 10 sy  Plugging Prop  g Operations attended by Agent?: A  ons Completed: Hour: 6 a.m. Day:  PLUGGING REPORT 1st plug at 2100'	c cement.  osal Received by Richard Lacey (TECHNICIAN)  II Part None X  25 Month: 11 Year:19 8	7
Pluggin Operation ACTUAL 2nd plu	g to circulate mousehole with 10 sy  Plugging Prop  g Operations attended by Agent?: A  ons Completed: Hour: 6 a.m. Day:  PLUGGING REPORT 1st plug at 2100'  g at 1200' with 80 sx cement,	recement.  osal Received by Richard Lacey (TECHNICIAN)  II Part None X  25 Month: 11 Year:19 83  with 50 sx cement.	7
Plugging Operation ACTUAL 2nd plu 3rd plu	g to circulate mousehole with 10 sy  Plugging Prop  g Operations attended by Agent?: A  ons Completed: Hour: 6 a.m. Day:  PLUGGING REPORT 1st plug at 2100'  g at 1200' with 80 sx cement,  g at 300' with 40 sx cement.	recement.  osal Received by Richard Lacey (TECHNICIAN)  II Part None X  25 Month: 11 Year:19 8  with 50 sx cement.	7
Plugging Operation ACTUAL 2nd plu 3rd plu 4th plu	g to circulate mousehole with 10 sy  Plugging Prop  g Operations attended by Agent?: A  ons Completed: Hour: 6 a.m. Day:  PLUGGING REPORT 1st plug at 2100'  g at 1200' with 80 sx cement,  g at 300' with 40 sx cement,  g at 40' with 10 sx cement,	recement.  osal Received by Richard Lacey (TECHNICIAN)  II Part None X  25 Month: 11 Year:19 8:  with 50 sx cement.  Figure 12-4-87 CTC 4	7
Plugging Operation ACTUAL 2nd plu 3rd plu 4th plu 5th dug	Plugging Prop  g Operations attended by Agent?: A ons Completed: Hour: 6 a.m. Day: PLUGGING REPORT 1st plug at 2100' g at 1200' with 80 sx cement, g at 300' with 40 sx cement, to circulate rathole with 15 sx ce	rement.    Common   Richard Lacey	7
Plugging Operation ACTUAL 2nd plu 3rd plu 4th plu 5th flug	g to circulate mousehole with 10 sy  Plugging Prop  g Operations attended by Agent?: A  ons Completed: Hour: 6 a.m. Day:  PLUGGING REPORT 1st plug at 2100'  g at 1200' with 80 sx cement,  g at 300' with 40 sx cement,  g at 40' with 10 sx cement,	rement.    Common   Richard Lacey	7
Plugging Operation ACTUAL 2nd plu 3rd plu 4th plu 5th flug 6th plu	Plugging Prop  g Operations attended by Agent?: A  ons Completed: Hour: 6 a.m. Day:  PLUGGING REPORT 1st plug at 2100'  g at 1200' with 80 sx cement,  g at 300' with 40 sx cement,  g at 40' with 10 sx cement,  to circulate rathole with 15 sx cents  g to circulate mousehole with 10 sx	Richard Lacey  (TECHNICIAN)  II Part None X  25 Month: 11 Year: 19 8  with 50 sx cement.  Figure State on a comment.  Construction of the comment of the com	7
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Plugging Operation ACTUAL 2nd plu 3rd plu 4th plu 5th flug 6th plu Remarks	Plugging Prop  g Operations attended by Agent?: A ons Completed: Hour: 6 a.m. Day:  PLUGGING REPORT 1st plug at 2100'  g at 1200' with 80 sx cement,  g at 300' with 40 sx cement,  g at 40' with 10 sx cement,  to circulate rathole with 15 sx ce  g to circulate mousehole with 10 sx  : Used 60/40 Pozmix 6% gel by Hall:  (If additional description is Od Charles beenve this plugging.	Richard Lacey  (TECHNICIAN)  II	7
Plugging Operation ACTUAL 2nd plug 3rd plug 4th plug 5th flug 6th plug Remarks	Plugging Prop  g Operations attended by Agent?: A ons Completed: Hour: 6 a.m. Day: PLUGGING REPORT 1st plug at 2100' g at 1200' with 80 sx cement, g at 300' with 40 sx cement, g at 40' with 10 sx cement, to circulate rathole with 15 sx ce g to circulate mousehole with 10 sx : Used 60/40 Pozmix 6% gel by Hall: (If additional description is	Richard Lacey  (TECHNICIAN)  II Part None X  25 Month: 11 Year: 19 8  with 50 sx cement.  Figure State on a comment.  Construction of the comment of the com	7

## NOTICE OF INTENTION TO DRILL

N 10 1000	reverse side)
Starting Date November 13, 1987	API Number 15-101-21, 436 -00-00
06113	East
NameLandmark Qil Exploration, Inc.	SE. SE. NW. Sec. 21 Twp.1.7 S, Rg 27 X. West
Address	297.0 Ft. from South Line of Section
	29.70 Ft. from East Line of Section
City/State/Zip Wichita, KS 67202	(Note: Locate well on Section Plat on reverse side)
Contact Person. Jeff Wood	Nearest lease or unit boundary line330feet
Phone316/265-8181	CountyLane
CONTRACTOR: License # 5147	Lease Name., EXTRI A Well # .1-21
NameBeredco Inc.	Ground surface elevation With A DOWN feet MSL
City/State Wichita, KS	
	Domestic well within 330 feet:yes Xno
type Equipment	Municipal well within one mile:yes X_no
	Depth to bottom of fresh water100
Gas Inj X_ Pool Ext Air Rotary	Depth to bottom of usable water . 1300
OWWO _X_ Expl Wildcat Cable	Surface pipe by Alternate:
If OWWO: old well info as follows:	Surface pipe planned to be set 250
Operator	Conductor pipe required
Well Name	Projected Total Depth
Comp Date Old Total Depth	FormationMississippi
I certify that well will comply with K.S.A. 55-101, et seq., plus eventy	ally.nlngeing/hole to KCC specifications
Date 11-9-8.7 Signature of Operator or Agent X	el 13th Title
For KCC Use:	500
Conductor Pipe Required feet; Minimum Surface Pi	Approved By 4744. 11-12-27.
This Authorization Expires	Approved By . F. L
Ele LOTE OF DATE: 11:17:87	now
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g'lb PLUGGING PROPOSA	J. IF AROVE IS D & A
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	AL IF ABOVE IS D & A ime the district office is called prior to setting surface casing (call 7 a.m. to
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This plugging proposal will be reviewed and approved or revised at the t 5 p.m. workdays).  Ist plug @ Base. Anhydrite feet depth with 50 2nd plug @Base. Cheyenne feet depth with 80 3rd plug @ 30.1. Below. Surface feet depth with 40	sxs of
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