EXPLICATION CONTRACTOR: License #		7.94		.€	FORM C-1 FORM MUST BE T
Rate the approved by the K.C.C. five (5) days prior to commencing well special speed about Date March. 1 1994 SM. NE. SM. Sec. 7. Tup 13. 8, 83.3. SM. NE. SM. Sec. 7. Tup 13. 8, 83.3. SM. NE. SM. Sec. 7. Tup 13. 8, 83.3. SMERTOR: License s. 5386 1650. SMERTOR: License s. 5386 1650	EFFECTIVE DATE:		State of i	Canada	FORM HUST BE SI
Expected Spuel Date March 1 1994 month day year 5386 SM. NE. SM. Sec 7. Tup 13 s. Rg33. SEC 7. Tup 13 s. Rg33. SM. NE. SM. Sec 7. Tup 13 s. Rg33. SEC 7. Tup					ALL BLANKS HUST BE FI
SM. NE. SM. Sec 7. Tup 13. S. Rg33. SMETATOR: License # 5386 Name: PRODUCTION DRILLING INC. SMETATOR: License # 1,850	THE REAL PROPERTY.	Must be approve	ed by the K.C.C. five	_	well
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ams: PRODUCTION ORLILING INC. IS SETTION RECLIAR INSECULARY INCREDIANCE OF THE SECTION OF THE			, , , , , , , , , , , , , , , , , , , ,	1650	ton Grand the second
IS SECTION X REGULAT INFERENCES (MITCH CORPORATION COUNTY LOGAN) INFERENCES PARSON LARRY PATTERSON LONG (MITCH CORPORATION LOGAN) INFERENCES (MITCH CONTROL LOGAN) INFERENCE (MITCH CONTROL LOGA	RATOR: License #			1650	from Fact / Vac Line of Sec
(MOTE: Locate well on the Section Plat on Reverse County: LOGAN (COUNTY: LOGAN) context Person: LARRY. PATIERSON context Person: LARRY. PATIERSON Lease Home: LADENBERGER. Well s. 1	tame:PRODUCTIO	ON DRILLING IN	n Y	IS SECTION X REGULAR	IPPECII APP
Lease Hame: (.91.3), 625-1189. ITRACTOR: License #: 30606	Address: PO BOX 6	080 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	:πΛ	(NOTE: Locate well on t	the Section Plat on Payanas
Field Mames: W.C. 13060 Is this a Provated/Spaced Field? yes X. no Target Formation(s): MISS. Mareaut lesso or unit boundary: 990 Mater unit boundary	:ity/State/Zip: [ANI	O KO 0/001-00	000	county: LOGAN	***************************************
Field Mames W.C. TRACTOR: License #: 30606 Is this a Prevated/Spaced Field? yes X. no Torget Formation(s): MISS. Hearest lease or unit boundary: 990 Hearest lease fleates lease lease fleates of the safe suppressions of Parents and Parents Heart lease of Parents and Parents Heart lease or unit boundary: 990 Heart lease lease fleates fleates lease or unit boundary: 990 Heart lease of Parents water 1990 Heart lease or unit boundary: 990 Heart lease lease fleates f	iontact Person: .ሁሊኒኒ (012) (7.1. PALIEKOUN	••••••	Lease Name: LADENBERGI	R wett #. 1
Is this a Propreted/Special Field? yes X no Target Formation(s): MISS. Well Drilled For: Well Class: Type Equipment: Formation Surface Elevation: 3010		1 202	••••••	Field Name: W/.C	• • • • • • • • • • • • • • • • • • • •
MURELD RRILLING CO Hearest lease or unit boundary: 990. Well Drilled For: Well class: Type Equipment: Well Drilled For: Well class: Type Equipment: Water well within one-quarter sile: yes Depth to bottom or unit boundary: 990. Mag. Storage Peol Ext. Air Rotary Depth to bottom of united water: 92. 1/6.20 Depth to bottom of fresh water: 92. 1/6.20 Length of Conductor pipe required. Length of Conductor pipe required. Formation as Total Depth: Miss. Water Source for Drilling Operations: Well Mame: DEPTH Projected Total Depth: Miss. Well Mame: DEPTH Projected Total Depth: Miss. Well Mame: DEPTH Projected Total Depth: Miss. Well Mame: Water Source for Drilling Operations: Well Water Source fo	STRACTOR. License. 4.	30606		Is this a Prorated/Spaced	Field? . ves X
Well Class: Type Equipment: Water well within one-quarter mile: Dil Enh Rac Infield Mud Rotary Depth to bottom of fresh water: Bas Storage Peol Ext. Afrotary Depth to bottom of fresh water: Seas Storage Peol Ext. Afrotary Depth to bottom of washe water: ONAO Disposal Wildest Cable Surface Pipe Planned to be set: CRADO: old well information as follows: Other CRADO: old well information as follows: ORAND: old well information as follows: Operator: Well Name: COMP. Date: Old Total Depth Water Source for Drilling Operations: COMP. Date: Old Total Depth Water Source for Drilling Operations: OUR Permit #: DUR Permit #: Well Cores Be Taken?: Well X, farm pond DUR Permit #: Well Cores Be Taken?: Well Cores Be Taken?: Well water Source for Drilling Operations: OUR Permit #: Well Cores Be Taken?: Well Cores Be Taken?: Well Comply with K.S.A. AFFIDAVII Undersigned hereby affirms that the drilling, completion and eventual plugging of this well will comply with K.S.A. Is agreed that the following minimum requirements will be met: 1. Notify the approperlate district office prior to spudding of well; 2. A copy of the approperlate district office prior to spudding of well; 2. A copy of the approperlate district office prior to spudding of well; 2. A copy of the approperlate district office prior to spudding of well; 3. The winimum amount of surface pipe as specified below shall be set by circulating coment to the underlying forms of the well in dry bole, an agreement between the operator and the district office on plug length and placement of surface pipe shall be set through all unconsalidated materials pius a minimum of 22 feet into the underlying forms of swells. The superportance of province of province pipe SMALL be set by circulating coment to the underlying forms of the well in dry bole, an agreement between the operator and the district office on plug length and placement of the well in dry bole, an agreement between the operator and the district office province pipe SMALL be SMALL be	lame:	MURFIN DRILL	TNG CO	Target Formation(s):M	iss
Oil Enh Rec Infield Mad Rotary Public water supply well within one-quarter sile; yes Public water supply well within one-gler; yes Depth to bottom of fresh water; ### /		o e e la constante en esta la constante de la	***************************************	Mearest lease or unit bou	ndary: .990
Oil Enh Rec Infield Mud Rotary See Storage Pool Ext. Air Rotary Depth to bottom of fresh water: 90. //4.2. Depth to bottom of fresh water: 90. //4.2. Depth to bottom of usable water: 90. //4.2. I length of Surface Pipe by Alternate: 1. X. 2 Length of Surface Pipe by Alternate: 1. X. 2 Length of Surface Pipe by Alternate: 1. X. 2 Length of Surface Pipe by Alternate: 1. X. 2 Length of Surface Pipe by Alternate: 1. X. 2 Length of Surface Pipe by Alternate: 1. X. 2 Depth to bottom of usable water: 90. //4.2. Depth to bottom of usable water: 90. //4. Depth to b	Well Drilled For:	Weil Ciass.	Type Emilanese.	bround Surface Elevation:	
See Storage Pool Ext. Air Retary Depth to bottom of fresh water: 18.1. // C. Depth to bottom of fresh water: 18.1. // C. Depth to bottom of fresh water: 18.1. // C. Depth to bottom of fresh water: 18.1. // C. Depth to bottom of fresh water: 18.1. // C. Depth to bottom of fresh water: 18.1. // C. Depth to bottom of water w			· New Edin (bineus);	Bublic water and the 'th	rter mile: yes .X.
OMMO Disposal X Wildest Cable Surface Pipe by Alternate: 1 X. 2 Seriance: \$ of Holes Other Other Length of Surface Pipe Planned to be set: 250. Other Length of Conductor pipe required And Surface Pipe Planned to be set: 250. Mail Name: Comp. Date: Old Total Depth Disposal And Surface Pipe Planned to be set: 250. Water Source for Drilling Operations: Well X. farm pond Derectional, Deviated or Herizontal wellbore? yes X. no Will Cores Be Takent: yes X. no Will Cores Be Takent: yes X. no Will Cores Be Takent: yes X. no Mill Cores Be Takent: yes X. no AffiDAVII undersigned hereby affirms that the drilling, completion and eventual plugging of this well will comply with K.S.A as agreed that the following minimum requirements will be met: 1. Motify the appropriate district office prior to apudding of well: 2. A copy of the appropriate district office prior to apudding of well: 3. The windman amount of surface pipe as specified below shall be eat by circulating coment to the top; in all surface pipe shall be not through all unconsolidated materials plus a uninimum of 20 face into the underlying forms if the well is dry hele, an agreement between the operator and the district office on plug length and placement prior to plugging: 5. The minimum amount of Surface prior be SMALL & CONSERUE PERN BERN BELOW ANY USBALL WATER TO SURFACE WITHIN 120 of SPUS DATE. IS ALL CASES, MOTIFY DISTRICT OFFICE PRIOR TO ANY CONSERUE AND SURFACE WITHIN 120 of SPUS DATE. IS ALL CASES, MOTIFY DISTRICT OFFICE PRIOR TO ANY CONSERUE AND SURFACE WITHIN 120 of SPUS DATE. IS ALL CASES, MOTIFY DISTRICT OFFICE PRIOR TO ANY CONSERUE AND SURFACE WITHIN 120 of SPUS DATE. IS ALL CASES, MOTIFY DISTRICT OFFICE PRIOR TO ANY CONSERUE AND SURFACE WITHIN 120 of SPUS DATE. IS ALL CASES, MOTIFY DISTRICT OFFICE PRIOR TO ANY CONSERUE AND SURFACE WITHIN 120 of SPUS DATE. IS ALL CASES, MOTIFY DISTRICT OFFICE PRIOR TO ANY CONSERUE AND SURFACE WITHIN 120 of SPUS DATE. IS ALL CASES, MOTIFY DISTRICT OFFICE PRIOR TO ANY CONSERUE AND SURFACE WITHIN 120 of SPUS DATE	Oil Enh Rec	: Infield	Mud Rotary	Depth to better ad death	TERRITORNO MILO: yes .X.
OMMO Disposal Attidest Cable Surface Pipe by Alternate:		Pool Ext.	Air Rotary	Depth to bottom of usable	water 901 /570
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Langth of Conductor pipe required: Operator: Operator: Operator: Formation at Total Depth: Operator: Formation at Total Depth: Out Total Depth: Out Total Depth: Out Total Depth: Out Perait 8: Out It Perait 8: Out Perait 8: Out It Perait 8: Out It Perait 8: Out It Perait 8: Out Perait 8: Out It Per				Length of Surface Pipe PL	nned to be set. 250
Operator: Well Name: Comp. Date: Old Total Depth DUR Permit 2: Well X, farm pond DUR Permit 2: Well Cores Be Takent: 1f yes, proposed zone: Mill Cores Be Takent: 1g yes X, no Will Cores Be Takent: 1g yes X, no Mill Cores Be Takent: Marriage of this well will comply with K.S.A AFFIDAVIT Undersigned hereby affirms that the drilling, completion and eventual plugging of this well will comply with K.S.A at. seq. 1. Notify the appropriate district office prior to spudding of well; 2. A copy of the approperate district office prior to spudding of well; 3. The windown amount of surface pipe as specified below shall be set by circulating cament to the top; in all surface pipe shall be set through all unconsolidated materials plus a minimum of 20 feet into the underlying forms unconsour prior to plugging. 5. The appropriate district effice will be notified before well is either plugged or production casing is camented for SPUS DATE. II ALL CARES, HOTIFY DISTRICT OFFICE PRIOR BLOW ARV USUALLE MATER TO SURFACE WITHIN 120 OF SPUS DATE. II ALL CARES, HOTIFY DISTRICT OFFICE PRIOR BLOW ARV USUALLE MATER TO SURFACE WITHIN 120 OF SPUS DATE. II ALL CARES, HOTIFY DISTRICT OFFICE PRIOR WILL SHOW COMPANY CO	Other		• • • • • • • • • • • • • • • • • • • •	Length of Conductor pipe	equired:pane
Water Source for Drilling Operations: Comp. Date: Old Total Depth DMR Permit 8: Well .X. farm pond DMR Permit 8: Well .X. farm pond DMR Permit 8: Well .X. farm pond DMR Permit 8: Well .X. no Will Cores Be Takent: Yes .X. no If yes, proposed zone: If yes, proposed zone: While Comply with K.S.A. AFFIDAVII Undersigned hereby affirms that the drilling, completion and eventual plugging of this well will comply with K.S.A. as agreed that the following minimum requirements will be met: 1. Notify the appropriate district office prior to spunding of well; 2. A copy of the appropriate district office prior to spunding of well; 3. The minimum amount of surface pipe as specified below shall be not by circulating cament to the top; in all surface pipe shall be not through all unconselidated materials plus a minimum of 20 feet into the underlying forms in the well is dry belo, an agreement between the operator and the district effice on plus length and placements. The majorization district effice will be notified before well is either plugged or production casing is camented. If AM ALTERMATE II COMPLETION, PRODUCTION PIPE SMALL—SE CHEMITED FROM SELON ANY URABLE WATER TO SURFACE WITHIN 120 OF SYMD DATE. IN ALL CASES, MOTHEY DISTRICT OFFICE PRODUCTION PIPE SMALL—SE CHEMITED FROM SELON ANY URABLE WATER TO SURFACE WITHIN 120 OF SYMD DATE. IN ALL CASES, MOTHEY DISTRICT OFFICE PRODUCTION PIPE SMALL—SE CHEMITED FROM SELON ANY URABLE WATER TO SURFACE WITHIN 120 OF SYMD DATE. IN ALL CASES, MOTHEY DISTRICT OFFICE PRODUCTION PIPE SMALL—SE CHEMITED FROM SELON ANY URABLE WATER TO SURFACE WITHIN 120 OF SYMD DATE. IN ALL CASES, MOTHEY DISTRICT OFFICE PRODUCTION PIPE SMALL—SE CHEMITED FROM SELON ANY URABLE WATER TO SURFACE WITHIN 120 OF SYMD DATE. IN ALL CASES, MOTHEY DISTRICT OFFICE PRODUCTION FIPE SMALL—SE CHEMITED FROM SELON ANY URABLE WATER TO SURFACE WITHIN 120 OF SYMD BATE. IN ALL CASES, MOTHEY DISTRICT OFFICE PRODUCTION FIPE SMALL—SE CHEMITED FROM SELON ANY URABLE WATER TO SURFACE WITHIN 120 OF SYMD					
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OWR Permit #: DWR Permit #: DWR Permit #: 1f yes, proposed zone: AFFIDAVIT undersigned hereby affirms that the drilling, completion and eventual plugging of this well will comply with K.S.A. et. seq. is agreed that the following minimum requirements will be met: 1. Notify the appropriate district office prior to spudding of well; 2. A copy of the appropriate district office prior to spudding of well; 3. The minimum amount of surface pipe as specified below shall be set by circulating cament to the top; in all surface pipe shall be not through all unconsolidated materials plus a minimum of 20 feet into the underlying forms and the well is dry hele, an agreement between the operator and the district effice on plug length and placement prior to plugging: 5. The appropriate district effice will be notified before well is either plugged or production casing is camented of SPUB BATE. IN ALL CASES, MOTIFY DISTRICT OFFICE PARDY TO ANY CRAENING ANY UNRAFE MATER TO SURFACE MITHIN 120 of SPUB BATE. IN ALL CASES, MOTIFY DISTRICT OFFICE PARDY TO ANY CRAENING and belief. 2/2/94 Signature of Operator or Agent: Approved by: APPROVED AP	Comp Date.	old Table	••••••		
ver. true vertical depth: If yes, proposed zone: If yes, proposed zone: AFFIDAVIT undersigned hereby affirms that the drilling, completion and eventual plugging of this well will comply with K.S.A. et. sec. is agreed that the following minimum requirements will be met: 1. Notify the appropriate district office prior to spudding of well: 2. A copy of the appreved notice of intent to drill shall be posted on each drilling rig; 3. The minimum amount of surface pipe as specified below shall be set by circulating cament to the top; in all surface pipe shall be set through all unconsolidated materials plus a minimum of 20 feet into the underlying forms a unface pipe shall be notified before well is either plugged or production casing is camented. 4. If the well is dry hole, an agreement between the operator and the district effice on plug length and placemen necessary prior to plugging: 5. The appropriate district effice will be notified before well is either plugged or production casing is camented. 6. IF AN ALTERNATE II COMPLETION, PRODUCTION PIPE SMALL BE CEMENTED FROM BELOW ANY URABLE WATER TO SURFACE WITHIN 120 or SPUD DAYE. IN ALL CASES, MOTIFY DISTRICT OFFICE PAIGN/TO ANY CEMENTING. FOR ECC USE: Approved by: Approved by: BECCIVED Approved by: BECCIVED Approved by: BECCIVED Approved by: Approved	SOMP. DELET	Uld lotal Dar	nth		11 V .
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FOR KCC USE: API # 15- 109-20563-00-00 Conductor pipe required 10 ml feet Hinimum surface pipe required 250 feet per Alt. X0 Approved by: 18 2-2-94 (This authorization expires: 82-94 (This authorization void if drilling not started within 6 months of effective date.) Signature of Operator or Agent: President STATE CORPORATION COMM	vectional. Deviated or year true vertical dep tom Hole Location undersigned hereby a , et. seq.	Horizontal wellbore pth: ffirms that the dri	AFFIDAY	DWR Permit #: Will Cores Be Taken?: If yes, proposed zone: VII eventual plugging of this we	yes '.X no
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- File acreage attribution plat according to field proration orders:

- Submit plugging report (CP-4) after plugging is completed:
- Obtain written approval before disposing or injecting salt water.

Mail to: Conservation Division, 200 Colorado Derby Building, 202 V. First St., Wichita, Kansas 67202-1286.

- Notify appropriate district office 48 hours prior to workover or re-entry;

15 -101 - 1050m- Oct

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PROPATED OR SPACED FIELD

If the intented well is in a prorated or spaced field, please fully complete this side of the form. If the intented well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please show all the wells within 1 mile of the boundaries of the proposed acreage attribution unit for gas wells and within 1/2 mile of the boundaries of the proposed acreage attribution unit for oil wells.

ASE LADENBERGER LL NUMBER #1 ELD W/C		1650 feet from south/north line of sect 1650 feet from east/west line of sect SECTION 7 TWP 138 RG 33W
MBER OF ACRES ATTRIBU	TABLE TO WELL 160	IS SECTION X REGULAR or IRREGULAR
R/QTR/QTR OF ACREAGE		IF SECUTION IS TRREGULAR LOCATE WELL FROM NEAR
•		CORNEE BOUNDARY
·	'	Section corner used: NE NW SE S
Show location of the	well and shade att:	ributable acreage for prorated or spaced wells
(Show f	ootage to the near	est lease or unit boundary line.)
	_	•
		•••••
The second secon		EXAMPLE
		7777
	7	40
		3300' ACRES

-1650		
		SEWARD CO.
1650		
	- ~ =	BEA
		STATE CORPORATION COMM
		COMI
		FEB - 4 1994
LOGAN COUNTY		

2) the distance of the proposed drilling location from the section's south/north and east/west lines; and

3) the distance to the nearest lease or unit boundary line.