12-31

DEC 3 1 1987

To:		API NUMBER 15	077-21,220 00		
STATE CORPORATION CONSERVATION DIVIS 200 COLORADO DERB	SION - PLUGGING SECTION	C NE SE SW , SEC.	25 , T 28	s, R18_w/&	
WICHITA, KANSAS		990	feet from	S section line	
TECHNICIAN'S PLUGGING REPORT		2970	feet from	E section line	
Operator License	5004	Lease Name Ke	llerwe	11 1 1	
Operator: Vincent Oil Corporation		County Kiow	County Kiowa 159.90		
Name& Address <u>125 No</u>	orth Market, Suite 1110	Well Total Deg	pth 4920	feet	
Wichit	a, KS 67202			feet	
	·····			_feet <u>467</u>	
Abandoned Oil Wei	l Gas Well		r		
	einafter indicated				
•	or <u>Abercrombie Drilli</u>			her 5422	
	. 1, Great Bend, KS 675				
	t: Hour: 11:30 a.m.Day:		12	86	
	received from Wayne Sh		12	rear:19	
				012 7/2 6209	
	ercrombie Drilling, Inc				
			drill ning		
vere: to fill h	ole with heavy mud and	spot cement through	drill pipe	Elevation 2213	
lst plug at base	Anhydrite with 50 sx o	cement, 2nd plug at	30' below base	of surface pipe	
lst plug at base		cement, 2nd plug at	30' below base	of surface pipe	
1st plug at base with 40 sx cemen	Anhydrite with 50 sx o	cement, 2nd plug at a 10 sx cement, 4th	30' below base	of surface pipe	
1st plug at base with 40 sx cemen	Anhydrite with 50 sx o	cement, 2nd plug at a 10 sx cement, 4th	30' below base	of surface pipe	
1st plug at base with 40 sx cemen	Anhydrite with 50 sx out, 3rd plug at 40' with	cement, 2nd plug at in 10 sx cement, 4th parties to mousehole with 10	30' below base plug to circul sx cement.	of surface pipe ate rathole	
1st plug at base with 40 sx cemen	Anhydrite with 50 sx out, 3rd plug at 40' with	cement, 2nd plug at a 10 sx cement, 4th	30' below base plug to circul sx cement. Steve Dur	of surface pipe ate rathole	
1st plug at base with 40 sx cemen with 10 sx cemen	Anhydrite with 50 sx out, 3rd plug at 40' with	cement, 2nd plug at in 10 sx cement, 4th plug at the mousehole with 10 oposal Received by	30' below base plug to circul sx cement. Steve Dur	of surface pipe ate rathole rant	
1st plug at base with 40 sx cemen with 10 sx cemen	Anhydrite with 50 sx of t, 3rd plug at 40' with t, 5th plug to circulate Plugging Pr	cement, 2nd plug at in 10 sx cement, 4th put to mousehole with 10 oposal Received by	30' below base plug to circul sx cement. Steve Dur	of surface pipe ate rathole rant	
1st plug at base with 40 sx cemen with 10 sx cemen Plugging Operation	Anhydrite with 50 sx on the state of the sta	cement, 2nd plug at an 10 sx cement, 4th plug at the mousehole with 10 coposal Received by All Part : 31	30' below base plug to circul sx cement. Steve Dur (TECHN	of surface pipe ate rathole rant NICIAN) one X Year: 19 86	
lst plug at base with 40 sx cemen with 10 sx cemen Plugging Operation Operations Complete	Anhydrite with 50 sx out, 3rd plug at 40' with the st., 5th plug to circulate Plugging Property at 1:30 p.mDay EPORT 1st plug at 1160!	cement, 2nd plug at 10 10 sx cement, 4th plug at 10 te mousehole with 10 coposal Received by	30' below base plug to circul sx cement. Steve Dur (TECHN	of surface pipe ate rathole rant NICIAN) one X Year: 19 86	
lst plug at base with 40 sx cemen with 10 sx cemen Plugging Operation Operations Complete CTUAL PLUGGING RE	Anhydrite with 50 sx on the state of the sta	cement, 2nd plug at 10 10 sx cement, 4th plug at 10 te mousehole with 10 coposal Received by	30' below base plug to circul sx cement. Steve Dur (TECHN	of surface pipe ate rathole rant NICIAN) one X Year: 19 86	
lst plug at base with 40 sx cemen with 10 sx cemen Plugging Operation Operations Complete CTUAL PLUGGING RE 2nd plug at 497' 3rd plug at 40'	Plugging Prossert: Anhydrite with 50 sx of the strong at 40' with the strong at 40' with the strong at 40' with 40 sx cement,	cement, 2nd plug at 10 sx cement, 4th plug at 10 sx cement, 4th plug at 10 cement, 4th plug at 10 cement by	30' below base plug to circul sx cement. Steve Dur (TECHN	of surface pipe ate rathole rant IICIAN) one X Year: 19 86	
lst plug at base with 40 sx cemen with 10 sx cemen Plugging Operation Operations Complete CTUAL PLUGGING RE 2nd plug at 497' 3rd plug at 40' 4th plug to circ	Plugging Prossert: 1:30 p.mDay PORT_1st plug at 1160! with 40 sx cement,	cement, 2nd plug at 10 10 sx cement, 4th proceed to 10 sx cement, 4th proceed by 10 specific and 10 specific a	30' below base plug to circul sx cement. Steve Dur (TECHN	of surface pipe ate rathole rant NICIAN) one X Year: 19 86	
Ist plug at base with 40 sx cemen with 10 sx cemen with 10 sx cemen perations Complete CTUAL PLUGGING RE2nd plug at 497' 3rd plug at 40' 4th plug to circ	Plugging Pross aftended by Agent?: ted: Hour: 1:30 p.mDay EPORT 1st plug at 1160! with 40 sx cement, with 10 sx cement, ulate rathole with 10 se	cement, 2nd plug at 10 10 sx cement, 4th proceed to 10 sx cement, 4th proceed by 10 specific and 10 specific a	30' below base plug to circul sx cement. Steve Dur (TECHN	of surface pipe ate rathole rant NICIAN) one X Year: 19 86	
lst plug at base with 40 sx cemen with 10 sx cemen with 10 sx cemen plugging Operations Complete CTUAL PLUGGING RE2nd plug at 497' 3rd plug at 40' 4th plug to circ 5th plug to circ	Plugging Pros attended by Agent?: ted: Hour: 1:30 p.may EPORT 1st plug at 11601 with 40 sx cement, with 10 sx cement, ulate rathole with 10 sulate mousehole with 10	cement, 2nd plug at in 10 sx cement, 4th plus at in 10 sx cement, 4th plus at in 10 sx cement by a symmetry and in 10 sx cement. Sx cement, in sx cement, in sx cement, in sx cement, in sx cement.	30' below base plug to circul sx cement. Steve Dur (TECHN	of surface pipe ate rathole rant NICIAN) one X Year: 19 86	
Ist plug at base with 40 sx cemen with 10 sx cemen with 10 sx cemen plugging Operations Complete ACTUAL PLUGGING RE2nd plug at 497' 3rd plug at 40' 4th plug to circ 5th plug to circ Remarks: Used 60/	Plugging Pros attended by Agent?: ted: Hour: 1:30 p.may EPORT 1st plug at 1160! with 40 sx cement, with 10 sx cement, ulate rathole with 10 sulate mousehole with 10 sy cell by All	cement, 2nd plug at in 10 sx cement, 4th plus at in 10 sx cement, 4th plus at in 10 sx cement by a symmetry and in 10 sx cement. Sx cement, by sx cement.	30' below base plug to circul sx cement. Steve Dur (TECHN No. 12	of surface pipe ate rathole rant NICIAN) one X Year: 19 86 STATE CORPORATION COMM CONSERVATION DIVISION Wightle Kansas /- 5- 8	
lst plug at base with 40 sx cemen with 10 sx cemen with 10 sx cemen per lugging Operations Complete CTUAL PLUGGING RE2nd plug at 497' 3rd plug at 40' 4th plug to circ 5th plug to circ Sth plug to circ Remarks: Used 60/	Plugging Pros attended by Agent?: ted: Hour: 1:30 p.may EPORT 1st plug at 11601 with 40 sx cement, with 10 sx cement, ulate rathole with 10 sulate mousehole with 10	cement, 2nd plug at in 10 sx cement, 4th plus at in 10 sx cement, 4th plus at in 10 sx cement by a symmetry and in 10 sx cement. Sx cement, by sx cement.	30' below base plug to circul sx cement. Steve Dur (TECHN No. 12	of surface pipe ate rathole rant NICIAN) one X Year: 19 86 STATE CORPORATION COMM CONSERVATION DIVISION Wightle Kansas /- 5- 8	

FORM CP-2/3 Rev.01-84

PLUGGING SUMMARY--ROTARY

State of Kansas NOTICE OF INTENTION TO DRILL

(see rules on reverse side)

097-21,228-00 Starting DateDec....1.6,...1.986. API Number 15-C NE. SE. SW. Sec. 2.5... Twp. . 28.. S, Rg. . 1.8... X West Ft. from South Line of Section NameVincent.Qil.Corporation..... Ft. from East Line of Section City/State/Zip .. Wi.chi.ta...Kansas... 67202..... (Note: Locate well on Section Plat on reverse side) Contact Person......Donna. Manda..... Phone......31.6-262-3573..... Nearest lease or unit boundary line330 feet CONTRACTOR: License #5422...... County......Kiowa.... Name ... Abercrombie Drilling Inc..... Lease Name.....Kel J.er..... Well #.]..... City/State.Wichita, Kansas.... Ground surface elevation 22.13..... feet MSL Well Drilled For: Well Class: Type Equipment: Domestic well within 330 feet: _X Oil ___ SWD __ Infield _X Mud Rotary Municipal well within one mile: ___yes _X Gas Surface pipe by Alternate: __ Inj ... Pool Ext. _ Air Rotary 1 X_ 2. _ owwo _X Wildcat _ Expl Depth to bottom of usable water250.1..... If OWWO: old well info as follows: Operator Well Name Formation.....MISSISSIPPIAN..... Comp Date Old Total Depth..... I certify that well will comply with K.S.A. 55-101, et seq., plus eventually plugging hole to KCC specifications. cementing will be done immediately upon setting production casing. Krack Title...Vice President..... Richard A. Hiebsch For KCC Use: Conductor Pipe Requiredfeet; Minimum Surface Pipe Required This Authorization Expires 6-12-57 Approved By 12-12-86 TAKING FLUID ELEVATION FT. W 5.0 #15-SUPPLY WELL PLUGGED LUGGING CONT. LICENSE LEGAL С. Р HOLE MAKING FLUID JPER. LICENSE NO. PLUGGING CONT. STAKTING TIME MARKER DEPTH LOST CIR. AT 1st PLUG @ , ക PLUG PHONE NO PUSHER CONTROL OF 2nd 5 1967 JAN

> CONSERVATION DIVISION Wichita, Kansas