(84, NO.

To:		API NUMBER 15-	
STATE COR CONSERVAT	PORATION COMMISSION ION DIVISION - PLUGGING SECTION	SW_SW NE . SEC	15 , † 16 S, R 42 W/
200 COLORADO DERBY BUILDING WICHITA, KANSAS 67202		2970	feet from S section lin
TECHNICIA	N'S PLUGGING REPORT	2310	feet from E section lin
Operator	License #3317	Lease Name	Young Well 2-15
	Beard Oil Company	County <u>Greel</u>	lev 172.2.
Name& Address	5600 North May Avenue, Suite 200		thfee
	Oklahoma City, OK 73112	Conductor Pipe	: Sizefeet
		Surface Casing	: Size 8 5/8 feet 400
Abandoned	Oll Well Gas Well	Input Well	SWD Well D&AX
Other wel	1 as hereinafter indicated		
	Contractor Murfin Drilling Com		
• •	250 North Water, Suite 300, Wichi		
	o plug at: Hour: 12 a.m. Day:		12 Year - 10 80
•	 -	-	12 1847:1909
Piugging	proposal received from Matt Finn		
	name) Murfin Drilling Company		
	name) Murfin Drilling Company fill hole with heavy mud and spot		
were: to		cement through d	rill pipe Anhydrite 2685-27
vere: to	fill hole with heavy mud and spot	cement through d	rill pipe Anhydrite 2685-27
lst plug 3rd plug	fill hole with heavy mud and spot at 2700' with 50 sx cement, 2nd at 430' with 40 sx cement, 4th p	cement through dolug at 1600' with 1	rill pipe Anhydrite 2685-27
1st plug 3rd plug 5th plug	fill hole with heavy mud and spot at 2700' with 50 sx cement, 2nd	cement through d plug at 1600' wit lug at 40' with 1	rill pipe Anhydrite 2685-27
1st plug 3rd plug 5th plug	fill hole with heavy mud and spot at 2700' with 50 sx cement, 2nd at 430' with 40 sx cement, 4th p to circulate rathole with 15 sx cement to circulate mousehole with 10 sx	cement through d plug at 1600' wit lug at 40' with 1 ement, cement.	rill pipe Anhydrite 2685-27 th 80 sx cement, 0 sx cement,
1st plug 3rd plug 5th plug	fill hole with heavy mud and spot at 2700' with 50 sx cement, 2nd at 430' with 40 sx cement, 4th p to circulate rathole with 15 sx cement to circulate mousehole with 10 sx	cement through d plug at 1600' wit lug at 40' with 1 ement, cement.	rill pipe Anhydrite 2685-27
1st plug 3rd plug 5th plug 6th plug	fill hole with heavy mud and spot at 2700' with 50 sx cement, 2nd at 430' with 40 sx cement, 4th p to circulate rathole with 15 sx cement to circulate mousehole with 10 sx	cement through d plug at 1600' wit lug at 40' with 1 ement, cement. sai Received by	Richard Lacey (TECHNICIAN)
lst plug 3rd plug 5th plug 6th plug	at 2700' with 50 sx cement, 2nd at 430' with 40 sx cement, 4th p to circulate rathole with 15 sx composition to circulate mousehole with 10 sx	cement through d plug at 1600' wit lug at 40' with 1 ement, cement. sai Received by I Part	rill pipe Anhydrite 2685-27 th 80 sx cement, 0 sx cement, Richard Lacey (TECHNICIAN) X None 12 Year:19 89
lst plug 3rd plug 5th plug 6th plug Plugging Operation	fill hole with heavy mud and spot at 2700' with 50 sx cement, 2nd at 430' with 40 sx cement, 4th p to circulate rathole with 15 sx cement to circulate mousehole with 10 sx Plugging Propo Operations attended by Agent?: Al	cement through d plug at 1600' wit lug at 40' with 1 ement, cement. sai Received by I Part	Richard Lacey (TECHNICIAN) X None 12 Year: 19 89
lst plug 3rd plug 5th plug 6th plug Plugging Operation ACTUAL PL	at 2700' with 50 sx cement, 2nd at 430' with 40 sx cement, 4th p to circulate rathole with 15 sx compositions attended by Agent?: All s Completed: Hour: 8:30 a.m.Pay: UGGING REPORT 1st plug at 3200' with 10 sx plug at 320	cement through d plug at 1600' wit lug at 40' with 1 ement, cement. sai Received by I Part	rill pipe Anhydrite 2685-27 th 80 sx cement, 0 sx cement, Richard Lacey (TECHNICIAN) X None 12 Year:19 89
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FORM CP-2/3 Rev.01-84

	13 11 66		071 00 (07 1400
FORM MUST BEGTEVE DATE:	12-11-87		nsas 071-20,487-0000 FORM MUST BE SIGNED
FORM C-1 12/88		NOTICE OF INTENTIO	
H	lust be approved	by the K.C.C. Tive (3)) days prior to commencing well Fact
Expected Spud Date12	''-	89	SW SW NE Sec 15. Twp 16 S, Rg West
month	day	year	•
	•	•	2970 feet from South line of Section
OPERATOR: License #33	17	, , , , , , , , , , , , , , , , , , , ,	2310 feet from East line of Section
Beard Oil Com	pany		(Note: Locate well on Section Plat Below)
Address: 5600 North	May Avenue,	Suite 200	
City/State/Zip: Oklahom	a City, OK	73112	County: Greeley
Contact Person:Iv.	an Allied''		Lease Name: Young Well #: 2-15. Field Name: Wildcat
Phone:405-842-	2333		Is this a Prorated field? yes X no
	60	33	
CONTRACTOR: License #:		••••	Reget formation(s):MOTROW Sand Regrest lease or unit boundary:
Madro:			Ground Surface Elevation: 3802 (Est.) Feet HSL
Well Drilled For:	Well Class:	Type Equipment:	Domestic well within 330 feet: yes no
			Hunicipal well within one mile: yes
.¥. 011 Inj	•	,X Hud Rotary	Depth to bottom of fresh water:2801
Gas Storage		Air Rotary	Depth to bottom of usable water:1800
DIANO Disposal	.X Wildcat	Cable	Surface Pipe by Alternate: 1
Seismic; # of Pules			Length of Surface Pipe Planned to be set:350 Length of Conductor pipe required:
	(-)!	•	Projected Total Depth:
If CHANG: old well information Operator:	n 63 10((0W5;		formation at Total Depth: Mississippian
Well Name:			Water Source for Drilling Operations:
Comp. Date:			well farm pond ather
			DWR Permit #:
Directional, Deviated or Hor	izontal wellbore	? yes .X. no	Will Cores Be Taken?: yes no
If yes, total depth location	_		
ti yes, total depth tocation			If yes, proposed zone:
a handelen server en	:		300' Alt. II Req.
Exp. 6/6/90	· o~	AFFIDAY	300' Alt. II Req.
a handelen server en		AFFIDAY	300' Alt. II Req.
a handelen server en	57 - 75 - XX		300' Alt. II Req.
a handeline the event of the state of	5 XX	AFFIDAY	300' Alt. II Req.
Exp. 6/6/90	A: 12-19	AFFIDAY	300' Alt. II Req.
Exp. 6/6/90	A: 12-19	XS OF XS SI SI	300' Alt. II Req.
Exp. 6/6/90	A: 12-19	W/ 80 SX W/ 40 SX W/ 10 SX 11 SX 12 SX	300' Alt. II Req.
Exp. 6/6/90 67 755/M 8011	8,30A 12-19	T. W/ 40 SX T. W/ 40 SX T. W/ 62 SX	300' Alt. II Req.
Exp. 6/6/90 67 755/M 8011	12:00 Am TE 8:30 Am TR. W/ 50 SX	T. W/ 40 SX T. W/ 40 SX T. W/ 62 SX	300' Alt. II Req.
Exp. 6/6/90 67 755/M 8011	12:00 Am TE 8:30 Am TR. W/ 50 SX	T. W/ 40 SX T. W/ 40 SX T. W/ 62 SX	300' Alt. II Req.
FINALION 4655 06/9/9 dx3 5/2 @ 400 27/ELEVATION	12:00 Am TE 8:30 Am TR. W/ 50 SX	T. W/ 40 SX T. W/ 40 SX T. W/ 62 SX	300' Alt. II Req.
FINALION 4655 06/9/9 dx3 5/2 @ 400 27/ELEVATION	12:00 Am TE 8:30 Am TR. W/ 50 SX	T. W/ 40 SX T. W/ 40 SX T. W/ 62 SX	300' Alt. II Req. XS XS
FORMATION 4455 06/9/9 dx3 85/8 @ 400 0 06/9/9 12-9	12:00 Am TE 8:30 Am TR. W/ 50 SX	T. W/ 40 SX T. W/ 40 SX T. W/ 62 SX	300' Alt. II Req. XS XS
FORMATION 4455 06/9/9 dx3 85/8 @ 400 0 06/9/9 12/9	12:00 Am TE 8:30 Am TR. W/ 50 SX	T. W/ 40 SX T. W/ 40 SX T. W/ 62 SX	The Central Williams of the Same of the Sa
FORMATION 4455 06/9/9 dx3 85/8 @ 400 0 06/9/9 12/9	12:00 Am TE 8:30 Am TR. W/ 50 SX	T. W/ 40 SX T. W/ 40 SX T. W/ 62 SX	The Central Williams of the Same of the Sa
Matt Finnisy 00 Formation 4/25 20 19/9 2 PIPE 8/8 @ 4/0 0 TE 2685-27/Elevation	12:00 Am TE 8:30 Am TR. W/ 50 SX	PLUG @ 1600 FT. W/ 80 SX PLUG @ 430 FT. W/ 40 SX PLUG @ 40 FT. W/ 10 SX HOLE CIRCULATED W/ 15 SX	The Central Williams of the Same of the Sa
Matt Finnisy 00 Formation 4/25 20 19/9 2 PIPE 8/8 @ 4/0 0 TE 2685-27/Elevation	12:00 Am TE 8:30 Am TR. W/ 50 SX	PLUG @ 430 FT. W/ 40 SX PLUG @ 40 FT. W/ 10 SX HOLE CIRCULATED W/ 15 SX	The Central Williams of the Same of the Sa
Matt Finnisy 00 Formation 4/65 20 12-9 TR 268-27/Elevation	ITHE & DATE 12:00 ATT 12-19 NA TIME & DATE 8:30 ATT 12-19 @ 2200 PT. W/ 50 SX	6 1600 FT. W/ 80 SX 8 430 FT. W/ 40 SX 9 40 FT. W/ 10 SX CIRCULATED W/ 15 SX	The Central Williams of the Same of the Sa
FORMATION 4455 06/9/9 dx3 85/8 @ 400 0 06/9/9 12/9	12:00 Am TE 8:30 Am TR. W/ 50 SX	PLUG @ 430 FT. W/ 40 SX PLUG @ 40 FT. W/ 10 SX HOLE CIRCULATED W/ 15 SX	WATER WELL PLUGGED W/ CEMENT CONFANT TECHNICIAN A. L.
Matt Finnisy 00 Formation 4/65 20 12-9 TR 268-27/Elevation	STARTING TIME & DATE 12:00 Aug. 12-19 COMPLETION TIME & DATE 8:30 Aug. 32.00 Ise Plug @ 2300 Ft. W/ 50 SX	2nd PLUG @ 1600 FT. W/ 80 SX 3rd PLUG @ 430 FT. W/ 40 SX 4ch PLUG @ 40 FT. W/ 10 SX RAT HOLE CIRCULATED W/ 15 SX	WATER WELL PLUGGED W/ CEMENT CONFANT TECHNICIAN A. L.
Matt Finnisy 00 Formation 4/65 20 12-9 TR 268-27/Elevation	STARTING TIME & DATE 12:00 A:2 -19 Significant time & DATE 8:30 A:	2nd PLUG @ 1600 FT. W/ 80 SX 3rd PLUG @ 430 FT. W/ 40 SX 4ch PLUG @ 40 FT. W/ 10 SX RAT HOLE CIRCULATED W/ 15 SX	The Central Williams of the Same of the Sa
Matt Finnisy 00 Formation 4/65 20 12-9 TR 268-27/Elevation	STARTING TIME & DATE 12:00 A 12-19 \$\frac{8}{2}\frac{6}{2}\frac{6}{2}\frac{20A_1\tau_1}{3200} = 18t Plug @ \frac{2700}{2700} \text{ ft. W/ \frac{50}{50} \text{ sx}}	2nd PLUG @ 1600 FT. W/ 80 SX 3rd PLUG @ 430 FT. W/ 40 SX 4th PLUG @ 40 FT. W/ 10 SX RAT HOLE CIRCULATED W/ 15 SX	MATER WELL PLUGGED W/ TYPE OF CEMENT CONFANT TYPE OF CEMENT CONFANT TYPE OF CEMENT CONFANT Agent: Water Well Plugged W/ TYPE OF CEMENT CONFANT Agent: Well Plugged W/ Agent: Well Plugged W/ Agent: Well Plugged W/ Agent: Well Plugged W/ Agent: Agen
Matt Finnisy 00 Formation 4/65 20 12-9 TR 268-27/Elevation	STARTING TIME & DATE 12.00 Aug. 12-19 SSESS COMPLETION TIME & DATE 8.30Aug. 32.00 Ft. W/ 50 SX	2nd PLUG @ 1600 FT. W/ 80 SX 3rd PLUG @ 430 FT. W/ 40 SX 4th PLUG @ 40 FT. W/ 10 SX RAT HOLE CIRCULATED W/ 15 SX	MOUSE HOLE CIRCULATED W/ MOUSE HOLE CIRCULATED W/ MATER WELL PLUGGED W/ TYPE OF CEMENT COMPANY TYPE OF CEMENT COMPANY TYPE OF CEMENT W/ Solvey Company TYPE OF CEMENT W/ TYPE
PUSHER Matt Finnisy TO 5300 FORMATION Wiss SURPACE PIPE 85/8 @ 400 ANHYDRITE 2085-27/ELEVATION 12-9	ESSES COMPLETION TIME & DATE 8.30 Aux 12 -19 32 b COMPLETION TIME & DATE 8.30 Aux 32 b COMPLETION TIME 8.30 Aux 32 b COMP	2nd PLUG @ 430 FT. W/ 40 SX 3rd PLUG @ 430 FT. W/ 40 SX 4th PLUG @ 40 FT. W/ 10 SX RAT HOLE CIRCULATED W/ 15 SX	MOUSE HOLE CIRCULATED W/ 15 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
PUSHER Matt Finnisy TO 5300 FORMATION Wiss SURPACE PIPE 85/8 @ 400 ANHYDRITE 2085-27/ELEVATION 12-9	ESSES COMPLETION TIME & DATE 8.30 Aux 12 -19 32 b COMPLETION TIME & DATE 8.30 Aux 32 b COMPLETION TIME 8.30 Aux 32 b COMP	2nd PLUG @ 1600 FT. W/ 80 SX 3rd PLUG @ 430 FT. W/ 40 SX 4th PLUG @ 40 FT. W/ 10 SX RAT HOLE CIRCULATED W/ 15 SX	Agent: REMEMBER TO: A Application (form CDP-1) with Intent to Drill; on Form ACO-1 within 120 days of spud date; attribution plat according to field proration orders; relate district office 48 hours prior to workover or re-entry;
PUSHER Math Finns 4 40 0 06/9/9 SURFACE PIPE 85/8 @ 4/0 0 06/9/9 ANHYDRITE 2285-27/ELEVATION 12-19	ESSES COMPLETION TIME & DATE 8.30 Aux 12 -19 32 b COMPLETION TIME & DATE 8.30 Aux 32 b COMPLETION TIME 8.30 Aux 32 b COMP	2nd PLUG @ 430 FT. W/ 80 SX 3rd PLUG @ 430 FT. W/ 40 SX 4th PLUG @ 40 FT. W/ 10 SX RAT HOLE CIRCULATED W/ 15 SX	MOUSE HOLE CIRCULATED WATER WELL PLUGGED WATER WATE