AFFIDAVIT OF COMPLETION FORM

OPERATOR Monsento Company ADDRESS 3545 NW 58th Street Oklahoma City, Oklahoma 73112 **CONTACT PERSON Bruce E. Roll PHONE (405) 947-2361 PURCHASER ADDRESS **CONTACT PERSON Bruce E. Roll PHONE (405) 947-2361 PURCHASER ADDRESS DRILLING Reins & Williamson CONTRACTOR ADDRESS ADDRESS ADDRESS 435 Page Court Wichita, Kansas 67202 PLUGGING ONTACTOR ADDRESS ADDRESS TOTAL DEPTH 4325 PETD TOTAL DEPTH 4325 PETD TOTAL DEPTH 4325 PETD RELL VOATION Repair of all strings set—surface, intermediate, production, st. Purce of string Size hold addied [187] and [187] a	OPERATOR Monsanto Company			106, 60	c.) KU	C#-(316)	wireline logs 263-3238.
Oklahoma City, Oklahoma				API N	o. <u>15</u>	-095-211	134 -00-00
**CONTACT PERSON Bruce E. Roll PHONE (405) 947-2361 PURCHASER ADDRESS WELL NO. 2 WELL NO. 2 WELL LOCATION SW of SE MILLING Rains & Williamson CONTACTOR ADDRESS A35 Page Court Wichita, Kansas 67202 PLUGGING NA CONTACTOR ADDRESS TOTAL DEPTH 4325 PBTD SPUD DATE 7-30-81 DATE COMPLETED 11-24-81 ELEV: GR 1475 DF KB 1484 DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS CASING RECORD Report of all strings set— surface, intermediate, reduction, size. Propose of string Size hole defined Size applies of Weight Poy/R Setting doors. Type cannot Special Spec	ADDRESS 3545 NW 58th Street			COUNT	yKi	ngman	
PHONE (405) 947-2361 PURCHASER	Oklahoma City, Oklah	oma 731	12	FIELD	Sp	ivey-Gra	abs
ADDRESS Rains & Williamson CONTRACTOR ADDRESS 435 Page Court Wichita, Kansais 67202 PLUGGING CONTRACTOR ADDRESS HELL LOCATION SW of SE 660 Ft. from West Line and 660 Ft. from South Line of the SE/4 SEC. 5 TWP. 30S RCE.7W WICHITA, Kansais 67202 PLUGGING CONTRACTOR ADDRESS TOTAL DEPTH 4325 PBTD TOTAL DEPTH 4325 PBTD TOTAL DEPTH 4325 PBTD TOTAL DEPTH 4325 PBTD CASING RECORD Report of all strings set— surface, intermediate, production, etc. Purpose of string Size bels drilled Size colleg. set Wesleh Bayer, Setting depth Type cament Socks SURFace 12 1/4" 8 5/8" 24 279 Class H 225 Production 7 7/8" 5 1/2" 15.5 4325 POZITIX 300 2% gel, 18% sal LINER RECORD TOTAL DEPTH 4325 LINER RECORD PERFORM/PON/PECORD TOTAL DEPTH 4325 POLICY GRAIN STRING SOCKS Type and percent S	**CONTACT PERSON_Bruce E. Roll		·	PROD.	FORMAT	ION Miss	s. Chat
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DRILLING Rains & Williamson CONTRACTOR ADDRESS 435 Page Court Wichita, Kansas 67202 PLUGGING NA CONTRACTOR ADDRESS TOTAL DEPTH 4325 PBTD TOTAL DEPTH 4325 TYPS and percent addition of the SE/A STATE OPEN TOTAL DEPTH INTERVAL DEP	ADDRESS	<u> </u>		WELL	LOCATIO	N SW of	SE
DRILLING Rains & Williamson CONTRACTOR ADDRESS 435 Page Court Wichita, Kansas 67202 PLUGGING NA CONTRACTOR ADDRESS TOTAL DEPTH 4325 PBTD TOTAL DEPTH 4325 TYPS and percent addition of the SE/A STATE OPEN TOTAL DEPTH INTERVAL DEP		<u></u>		660	_ Ft. f	rom	West Line and
ADDRESS 435 Page Court Wichita, Kansas 67202 PLUGGING NA CONTRACTOR ADDRESS TOTAL DEPTH 4325 PBTD SPUD DATE 7-30-81 DATE COMPLETED 11-24-81 ELEV: GR 1475 DF KB 1484 DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS CASING RECORD Report of all strings sef—surface, intermediate, production, etc. Purpose of string Size hole dulited Size, casing sef Workship Size, ball but in 9.8. or Workship Surface 12 1/4" 8 5/8" 24 279 Class H 225 D-20 Bentonite Production 7 7/8" 5 1/2" 15.5 4325 POZILLX LINER RECORD LINER RECORD LINER RECORD TUBING RECORD TOTAL DEPTH 4325 PROTEIN BUTSION DIVISION A140-4150 ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD	CONTRACTOR		-				
PLUGGING NA CONTRACTOR ADDRESS TOTAL DEPTH 4325 PBTD SPUD DATE 7-30-81 DATE COMPLETED 11-24-81 ELEV: GR 1475 DF KB 1484 DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS CASING RECORD Report of all strings set - surface, intermediate, production, etc. Purpose of string Size hole drilled Size cosing set (in 0.05) of (in 0.05) o	ADDRESS 435 Page Court						_
CONTRACTOR ADDRESS TOTAL DEPTH 4325 PBTD SPUD DATE 7-30-81 DATE COMPLETED 11-24-81 ELEV: GR 1475 DF KB 1484 DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS CASING RECORD Report of all strings set — surface, intermediate, production, etc. Purpose of string Size hole drilled Size cosing set Wolght Ibs/fft, Setting depth Type cament Socks Type and persent odditives Surface 12 1/4" 8 5/8" 24 279 Class H 225 D-20 Bentonite Production 7 7/8" 5 1/2" 15.5 4325 POZMÍX 300 2% gel, 18% sal LINER RECORD Top, ft. None Borton, ft. Socks coment Shorts per ft STATE (ORPO) SIZE/KINGE/MARICE (PM) Depth interved 4209-4219 TUBING RECORD TUBING RECORD TUBING RECORD Size Setting depth Power set of A265' None CONSERVATION DIVISION 4140-4150 ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD	<u>Wichita, Kansas</u>	67202		·			`
TOTAL DEPTH 4325 PBTD SPUD DATE 7-30-81 DATE COMPLETED 11-24-81 ELEV: GR 1475 DF KB 1484 DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS CASING RECORD Report of all strings set—surface, intermediate, production, etc. Purpose of string Size hole drilled Size casing set weight bufft, Setting depth Type cament Sacks Type and percent additiver. Surface 12 1/4" 8 5/8" 24 279 Class H 225 D-20 Bentonite Production 7 7/8" 5 1/2" 15.5 4325 S0/50 Pozmix 300 2% ge1, 18% sal LINER RECORD PERFORATION PRECORD Top, ft. Bottom, ft. Sacks coment 2 Shots per fSTATE (ORPOISSER) (S.TYGE, MARAGEC AND Depth Interval 4209-4219 TUBING RECORD TUBING RECORD Size Setting depth Pocker set of None ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD	CONTRACTOR		 .				WELL PLAT
SPUD DATE 7-30-81 DATE COMPLETED 11-24-81 ELEV: GR 1475 DF KB 1484 DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS CASING RECORD Report of all strings set—surface, intermediate, production, etc. Furpose of string Size hole drillod Size casing set (lin 0.8)			,				KCC V
SPUD DATE 7-30-81 DATE COMPLETED 11-24-81 ELEV: GR 1475 DF KB 1484 DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS CASING RECORD Report of all strings set—surface, intermediate, production, etc. Furpose of string Size hole drilled Sixe coning set would be sixed by sixe coning set would be sixed by si	TOTAL DEPTH 4325 PB	TD				, —	
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DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS CASING RECORD Report of all strings set—surface, intermediate, production, etc. Purpose of string Size hole drilled Size casing set Weight Ibs/ft. Setting depth Type cement Socks Type and percent additives Surface 12 1/4" 8 5/8" 24 279 Class H 225 D-20 Bentomite Production 7 7/8" 5 1/2" 15.5 4325 50/50 POZITIX 300 2% gel, 18% sal LINER RECORD PERFORATION RECORD Top, ft. None Bottom, ft. Socks coment Shots per f5TATE CORPORSING (S) Type MANISCON Depth interval 4209-4219 TUBING RECORD TUBING RECORD TOUR Setting depth Pocker set of None CO ISERVATION DIVISION 4140-4150 ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD		1/			ŀ	×	
Surface 12 1/4" 8 5/8" 24 279 Class H 225 D-20 Bentonite		•	RECORD		(Used)	casing.	
Surface 12 1/4" 8 5/8" 24 279 Class H 225 D-20 Bentonite			1	Tune con		Sacke	Type and percent
Production 7 7/8" 5 1/2" 15.5 4325 50/50 300 2% gel, 18% sale			 				
LINER RECORD PERFORATION RECORD Top, ft. None Bottom, ft. Sacks cement Shots per ft TATE (ORPOISITE (SATE)) TUBING RECORD TUBING RECOR				_50/50)		
TOP, 11. None Bottom, 11. Sacks coment Shots per 15TATE (ORPO) Size (9, 1702 AMARC) AL 209-4219 TUBING RECORD TUBING RECORD Size 2 7/8'' ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD	Production / 1/8" 3 1/2	15.5	4323	Pozmix 300 2% ge1		2% gel, 18% salt	
TOP, 11. None Bottom, 11. Sacks coment Shots per 15TATE (ORPO) Size (9, 1702 AMARC) AL 209-4219 TUBING RECORD TUBING RECORD Size 2 7/8'' ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD							
TUBING RECORD TUBING RECORD 100							
Size 2 7/8" Setting depth 4265 None CO USERVATION DIVISION 4140-4150 ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD		coment	Shots 2	per STATE (ORPOF NE FIC	While Synvilled	4209-4219
Size 2 7/8" Setting depth 4265" None CO USERVATION DIVISION 4140-4150 ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD	TUBING RECORD				MOA 2	0-1981	4176-4186
ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD				CO		NOISIVIG NO	4140-4150
Amount and kind of material used Depth interval treated		TURE, SHOT,	CEMENT SQ	UEEZE REC			
1000 (010							 .
1500 gallons MCA, 44,000 gallons gelled acid & 66,000# sand 4209-4219	1500 gallons MCA, 44,000 gallon	ns gelled	acid & 6	6,000#	sand		
w/850# Rock Salt 4140-4150	w/850# Rock Salt			<u>.</u>			
Date of first production Producing method (flowing, pumping, gos lift, etc.) Gravity	Date of first production Produ	cing method (fla	wing pumplan	nas lift, etc.)	, , , , , , , , , , , , , , , , , , ,	,	
11-24-81 Pumping //	11-24-81	Pumping			Grav		
PER 24 HOURS Not Tested 661s MCF % 661s. CFPB	PER 24 HOURS Not Tested			MCF		bbis.	CFPB
retiotations	Disposition of gas (vented, used on lease as sold)			I Dom	# _ 4 4		
**The person who can be reached by phone regarding any questions concerning this infor-	Used on Lease		<u>-</u>				Contract Co

Name of lowest fresh water	producing stratum		Depth 100
Estimated height of cement	behind Surface Pipe_	Circulated •	
DV USED? No .	•		

WELL LOG

Formation Description, Contents, etc.	Тор	Bottom	Name	Depth
Shale & Lime Lime T. D.	· 0 3228 3790	3228 3790 4325 4325	Topeka Oread Heebner Douglas Lansing Cherokee Miss Chat T. D.	2733 3018 3122 3153 3352 4022 4138 4325
· ×				

AFFIDAVIT

STATE OFOK.	lanoma, Count	Y OF OKTANONA	^{SS} ,	
Bruce E. Roll	OF · LAW	FUL AGE, BEING FIRST	DULY SWORN UPON HIS	OATH,
DEPOSES THAT HE IS	Reg. Production Manag	ger (FOR)(%) Mons	anto Company	·
OPERATOR OF THE	Ýoung	LEASE, AND IS D	OULY AUTHORIZED TO M	AKE
THIS AFFIDAVIT FOR	AND ON THE BEHALF OF S.	AID OPERATOR, THAT WE	ELL NO. 2	ON
SAID LEASE HAS BEEN	COMPLETED AS OF THE 2	25th DAY OF November	er , 19 <u>81</u> , A	ND THAT
ALL INFORMATION ENT	ERED HEREIN WITH RESPE	CT TO SAID WELL IS TR	RUE AND CORRECT.	
FURTHER AFFIANT SAI	TH NOT.	(8) B	rice E. Ra	el
SUBSCRIBED AND SWOR	N BEFORE ME THIS 25th	DAY OF Novem	ber 19 81	Ĺ
MY COMMISSION EXPIR	es: 8-31-1	-//	ulie Farbe NOTARY PUBLIC	<u>s).</u>
ALL INFORMATION ENT FURTHER AFFIANT SAI SUBSCRIBED AND SWOR	ERED HEREIN WITH RESPE	CT TO SAID WELL IS TR	EVE AND CORRECT. LUCE E. Ro ber 19 81 ulie Farbe	ll