ORIGINAL COME

APT 80. 15- 173-20,848-00-00

STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION

MELL COMPLETION FORM ACO-1 MELL NISTORY DESCRIPTION OF MELL AND LEASE	County Sedgwick 50'N, 50'W of X East SE NW SE Sec. 8 Tup. 26s: Rge. 2 West
Operator: License # : 5418 Intermountain Energy & Exp Memo: Allen Drilling Co. and	1700 × Ft. North from Southeast Corner of Section
Address 7950 E. Prentice	(MOTE: Locate well in section plat below.)
Suite 100	teese Name PHILLIPS Vett # 10-1
	field Name
City/State/Zip Englewood, CO 80111 Purchaser: N/A	Producing Formation
Operator Contact Person: Doug Hoisington	Elevation: Ground 1402 gs 1407
Phone (303) 796-7350	Total Depth 3525 PSTD
Contractor: Mana: Allen Drilling Company	5280 4950 4630
License: 5418	4290
Wellsite Goologist: Bob Stozel	3630
Designate Type of Completion	2970 2640 2310
Oil SND Temp. Abd.	
OilSWDTemp. AbdGasInjDelayed CompOther (Core, Water Supply, etc.)	990
If OMMO: old well info as follows: Operator: N/A	SECRETARIAN AIT DYA
Well Name:	Amount of Surface Pipe Set and Cemented at 300 Feet
Comp. DateOld Total Depth	Multiple Stage Cementing Collar Used? Yes X No
Drilling Nethod:X_ Mud Rotary Air Rotary Cable	If yes, show depth set Feet
9/13/90 9/19/90 9/19/90 Spud Date	If Alternate II completion, cement circulated from N/A feet depth to w/ sx cmt.
82-3-106 apply. Information on side two of this form will be writing and aubmitted with the form. See rule 82-3-1 wireline logs and drillers time log shall be attached with the form with all plugged wells. Submit CP-111 form with all conversion of a well-requires filing of ACO-2 within 120 day	of filed with the Kenses Corporation Commission, 200-Colorado of the spud date of any well. Rule 82-3-130, 82-3-107 and me held confidential for a period of 12 months if requested in 107 for confidentiality in excess of 12 months. One copy of all this form. ALL CEMENTING TICKETS MIST BE ATTACHED. Submit CP-4. It temporarily abandoned wells. Any recompletion, workover or is from commencement date of such work.
the and the statements herein are complete and correct to the	pated to regulate the oil and gas industry have been fully complied se best of my knowledge.
Oete 12 Abscribed and sworm to before me this 20 day of Decem	C Drillers Timelog Received
otery Public Lyntheas Userles ST. Cynthia L. Woolery 1-17-94	RECEIVED KCC SMO/Rep MGPA ATS COPPOSATIO COMMENTS (Specify)
·	UEC 3 0 1991
w.	12-30~91 Form ACO-1 (7-89)

Sec. 8 Tup. 2 INSTRUCTIONS: She interval tested	ow important top	os and base of form	itions penetrate	ed. Detail a	ll cores. Renor	rt all dei	11 etc	
hydrostatic pressu If more space is n	res, bottom hole meded. Attach	e and base of form and closed, flowing temperature, fluid copy of log.	g and shut-in precovery, and i	pressures, who flow rates if i	ether shut-in p ges to surface d	ressure re uring test	eached static . Attach extr	level, a sheet
Drill Stem Tests To (Attach Addition	eken nel Sheets.)	☐ Yes ☐ No		•	Formation Dec	cription		
Samples Sent to Geo	ological survey	Tes Ho				7		
ores Taken		Yes No	Name			Sample		
(Submit Copy.)		Yes No			Тор	Bot	ttom	
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	F.	,						
		CARLING CO.						
. 4.	Report al	CASING RECORD	- I√I I I	Used				
	Report at	ll strings set-condu	Ktor, surface,	Used intermediate,	, production, et	c.	·	
urpose of String	Size Hole Drilled	. : •	- I√I I I	Used intermediate, Setting Depth	, production, et	# Sacks	Type and Per	
urpose of String	Size Hole	L strings set-condu	Weight Lbs./ft.	intermediate, Setting	Type of Cement	# Sacks Used	Additive	5
irpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	New Lictor, surface, Weight Lbs./Ft.	Setting Depth	Type of	# Sacks Used		5
Surface	Size Hole Drilled 12-1/4" PERFORATION	Size Casing Set (In O.D.) 8-5/8" NEW	Weight Lbs./ft.	Setting Depth 300	Type of Cement 60/40 Poz	# Sacks Used	Additive:	38cc
Surface	Size Hole Drilled 12-1/4" PERFORATION	Size Casing Set (In 0.0.) 8-5/8" NEW	Weight Lbs./ft.	Setting Depth 300	Type of Cement	# Sacks Used 175	Additive: 28gel,	38cc
Surface	Size Hole Drilled 12-1/4" PERFORATION	Size Casing Set (In O.D.) 8-5/8" NEW	Weight Lbs./ft.	Setting Depth 300	Type of Cement 60/40 Poz	# Sacks Used 175	Additive:	3%cc
Surface	Size Hole Drilled 12-1/4" PERFORATION	Size Casing Set (In O.D.) 8-5/8" NEW	Weight Lbs./ft.	Setting Depth 300	Type of Cement 60/40 Poz	# Sacks Used 175	Additive: 28gel,	3%cc
Surface	Size Hole Drilled 12-1/4" PERFORATION	Size Casing Set (In O.D.) 8-5/8" NEW	Weight Lbs./ft.	Setting Depth 300	Type of Cement 60/40 Poz	# Sacks Used 175	Additive: 28gel,	3%cc
Surface Shots Per Foot	Size Hole Drilled 12-1/4" PERFORATION Specify Footage	Size Casing Set (In O.D.) 8-5/8" NEW	Weight Lbs./ft.	Setting Depth 300	Type of Cement 60/40 Poz	# Sacks Used 175	Additive: 28gel,	38cc
Surface Shots Per Foot	Size Hole Drilled 12-1/4" PERFORATION	Size Casing Set (In O.D.) 8-5/8" NEW	Weight Lbs./ft.	Setting Depth 300	Type of Cement 60/40 Poz Fracture, Shot, d Kind of Materi	# Sacks Used 175 Cement Sq ial Used)	Additive: 28gel,	38cc
Surface	Size Hole Drilled 12-1/4" PERFORATION Specify Footage	Size Casing Set (In 0.0.) 8-5/8" NEW RECORD e of Each Interval P	New Lictor, surface, Weight Lbs./ft. 20# Perforated	Setting Depth 300 Acid, (Amount and	Type of Cement 60/40 Poz Fracture, Shot, d Kind of Materi	# Sacks Used 175 Cement Sq ial Used)	Additive: 28gel,	38cc
Shots Per Foot	Size Hole Drilled 12-1/4" PERFORATION Specify Footage Size	Size Casing Set (In O.D.) 8-5/8" NEW RECORD e of Each Interval P	Weight Lbs./ft. 20#	Setting Depth 300 Acid, (Amount and	Type of Cement 60/40 Poz Fracture, Shot, d Kind of Materi	# Sacks Used 175 Cement Sq ial Used)	Additive: 28gel,	3% cc
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- Phone 913-483-2627, Russell, Kansas Phone 316-793-5861, Great Bend, Kansas 620 RIGIA Phone Plainville 913-434-2812 Phone Ness City 913-798-3843 only of action times "south a act in which the second Home Office P. O. Box 31 Russell Kansas 67665 Called Out You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as listed Course in horse transa palaerrakittakatain in takatain kirikatain conclusion of a continuous field with a selection of the HIMM VIA (M) TO The Size of Contract to true to clear the 191 Department of the contract of THE REPORT OF THE PERSON OF TH Manic service continues of characteristics and compact times. Drill Pipe Divisions of the Property Depthyles from the April william to hear in subject of the consecution of the consecution is the consecution of th State of No. 11 State an medar The above was done to satisfaction and supervision of owner agent or Tool and head from the second second to the second second to the second ATTENTION OF THE PROPERTY Burchase Order No. Cement Left in Cos. - Shoe Joint Lar without state from the offi midule ones of its concellationMinimum Theke of the standard the stand Meas Line. SUMPLE FORMATION WHAT HITSEY CEMENT distribution of religious and religious and the control of the con RICECO SA LONG SAL AND MICHEN TO it has constituted by the si Amount and the control of th Ordered: EQUIPMENT de the six mess, his private because, including 1988 (1946) and for the con-Consisting of the factor without nearly vive year of a grand see Cementer Pumptrk # GU Gel. TO BUT TIME SO Chloride Taking Liver Building A. B. 1941 A. Baskin Pumpuk yaitani ya A Helper Quickset The Test to leave and to the Pay the wateren a Di Constalle of Driver Bulktrk Bulktrk person of the Driver 19 50 1995 3155 Military or an extractiff was supposed to Sales Tax altered medic or return to melitarismishing ancere are explored in tenjeral which THE PARTY WILL AND THE PARTY OF Milege Dis Aniana nelle mine les alsonadas de Lichamistica haby particularity attitudiation DEPTH of lob TO NOTE THE STATE OF THE OWNER. Design to STATE OF THE POWER OF THE SUB-AN VERTICONALIST FORTH ar mich. A A MARKET STATE STATE OF THE Sub low 人 1分别的人 Locality sphoat STAND LESS TANK NO CONTROL OF THE CO (Mary of production and a fall of the control of the laboration of the second of the s the wind open motion of the continues for in the continues to the continues the continues to the continues t Sub Total office of the worth roll suit on a lax. where a recommend to their business 200 as resulted as F150 10 ation that I partie to Total traction is the land entendrat Anationo politicale Principo viel a principa del direction and an including property of the contract of the con The light was a state of the factor of the control of the state of the openstant of the state of the s Marthdun Zill') all hatrin consider the fighter that the constant and the constant a

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INVOICE

ORIGINAL BALLAS, 12 9889841646

COMPANY TRUCK

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HALLIBURTON	J C	ED/	/14	CEC
MALLIDUKIO	1 3	EK 1	7 I'	CEJ

TA Halliburton Company

INVOICE NO.	DATE
986466	09/19/1990

TICKET DATE

01929

WELL LEASEN O PLANT NAME WELL/PLANT OWNER WELL/PLANT LOCATION STATE KS. SAME SERVICE LOCATION CONTRACTOR JOB PURPOSE

FIRETEL ALLEN DRILLING PLUGTO ABANDON 09/19/1990 ACCT. NO. **CUSTOMER AGENT** CUSTOMER P.O. NUMBER VENDOR NO. SHIPPED VIA FILE NO.

MIKE KERN

want

9/28

DIRECT CORRESPONDENCE TO:

INTERMOUNTAIN ENERGY & EXPL. 7950 E. PRENTICE, #100 ENGLEWOOD, CO 80111

SEP 26 1900

SUITE 1300 LIBERTY TOWER 100 BROADWAY AVENUE

OKLAHOMA CITY, OK 73102-0000

PRICE REF. NO.	DESCRIPTION	QUANTITY	U/M	UNIT PRICE	AMOUNT	
RICING ARE	A - MID CONTINENT					
	TILEAGE	5.0	MI	2.35	117.50	5.
		1	UMT			
	KISCELLANEOUS PUMPING JOE	1	TRE	370.00	370.00	×
090-928	MISCELLANEOUS FUMP JOB-ADD HRS	<u>.</u>	HR TRK	84.60	158.00	5.
030-503	CMTG FLUG LA-11, CP-1, CP-3, TOP	5 5/8	IN	89.00	\$9.00	
		1	ΕA			
	STANDARD CEMENT		SK	5.30	333.90	±
	POZMIN A		5 K	2.87	120.54	*
	HALLIBURTON-GEL 2%	· 2	12 k	.00	11//0	7
	HALLIEURTON-GEL BENTONITE	3	SK	13.75	41.28	\$1
	BULK SERVICE CHARGE	111	1	1.10	122.10	æ
500-306	TILEAGE CMTG MAT DEL OF RETURN	238.25	TMI	.75	178.65	5:
	INVOICE SUBTOTAL	•			1,510.98	
	DISCOUNT-(BLD) INVOLCE BID AMOUNT				226.62- 1,284.36	
	*-KANSAS STATE SALES	TANVENDOR	<u> </u>		52,43	•
		GL#	" -	250	EWEN	
	CONTRACTOR OF THE PROPERTY OF	J/W #	-	STATE	EIVED	
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