NUMBER OF COPIES RECEIVED								
DISTRIBUTION SANTA FE	NEW ME	CICO OIL CON	SERVATI	ON COTUSSION	FORM C-110			
FILE		SANTA FE	, NEW ME	XICO	(Rev. 7-60)			
U.S.G.S. LAND OFFICE	CEDTIEINATE	טב כטאפו ו	ANCE	AND AUTHORIZATI	ON			
TRANSPORTER	CERTIFICALE	OF CUMPL!	MITUE !	TATUDAL CAS	OFFICE O.C.			
PRORATION OFFICE	TOTRA	MONDEL OF	LAND	NATURAL GAS	- 0.0.			
OPERATOR	FILE THE ORIGINAL	AND A COPIES	WITH THE	APPROPRIATE OFFICE	3 12 PM 202			
Company or Operator	I . ILL THE ONIGHAL	1			Well No.			
Skelly Oil Compan	I	er Same		Lease lexico "F"	2			
Unit Letter Section To	ownship	Range		County				
2	15-5	37-E		Lea				
Pool Denton				Kind of Lease (State, Fed, Fee)				
If well produces oil or condens give location of tanks	sate Unit Le	nBu	Section 2	Township 15-S	Range 37-B			
Authorized transporter of oil or conde	ensate	Addre	ss (give add	ress to which approved copy of	this form is to be sent)			
- A A A TO								
Service Pipe Line Company Amoco Sylin Box 1088 - Lovington, Hew Mexico								
Is Gas Actually Connected? Yes No No								
				ress to which approved copy of	this form is to he sent)			
Authorized transporter of casing head gas	or dry gas Dat		ss (give add	ress to writh approved copy of	utes joint to to be settly			
The Atlantic Refining Company ? Box 696 - Lovington, New Mexico								
If gas is not being sold, give reasons and		sposition:			•			
pas is not being soru, give reasons and		=						
	REASON(S) FO	R FILING (pleas	e check pro	oper box)				
New Well		. [] Chan	ge in Owner	ship				
Change in Trans	porter (check one)	Othe	s (explain be	elow)				
Oil	Dry Gas							
Casing head	gas . Condensate							
1								
Remarks								
Filed to comply with	New Marrian 041 C	onseയങ്ങ് ന	Commis	sion's letter of N	ovember 1, 1963.			
hared to coultry when	that is a stress production of the pro-	ARTHUR LING ANGLE		encere e encerement ser es				
The undersigned certifies that the Ru	les and Regulations of	the Oil Conserva	tion Comm	ission have been complied	with.			
The undersigned certifies that the Rules and Regulations of the Oil Conservation Commission have been complied with. 24th December								
Executed this the day of, 19_63.								
OIL CONSERVATIO	N COMMISSION	Ву		1 & leak				
Approved by		Title	$\leftarrow \mathcal{I}$	1 6 War				
1 Van TI	1/15	,	District Superint	endent				
Tiele	Comp	any	<u> </u>					
Title			-	AL-27 A27 A	•			
				Skelly Oil Compan	Ŋ			
Date	-	Addre	ess					
364 3	i			P.O. Box ?30, Hob	bs, New Mexico			

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FORM C-105

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

2 2

N.

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

AREA 640 ACRES
LOCATE WELL CORRECTLY Skelly Oil Company Mexico "F" 2 Company or Operator NE/4 NE/4 Sec. 158 Les County. Denton R. 37E , N. M. P. M.,_ _Field, _ Well is 1980 feet south of the North line and 1980 feet west of the East line of Section 2 If State land the oil and gas lease is No._____Assignement No.___ _, Address___ If patented land the owner is.... If Government land the permittee is_____ ____, Address____ Skelly Oil Company ____, Address_Tulsa, Cklahoma ·---19 51 Drilling was completed October 29, 19 51 Drilling commenced May 11, Name of drilling contractor Rowan Drilling Co., Address Ft. Worth, Texas Elevation above sea level at top of casing 3797 feet. The information given is to be kept confidential until _ OIL SANDS OR ZONES No. 1, from 9040 to 9196 No. 4, from 12320 to 12769 12106 No. 5, from____ No. 2, from 11983 ___to____ 12320 No. 6, from____ 12201 to...... No. 3, from____ IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. ____feet. __ No. 1, from_ ___feet. _ _tò___ _feet. _ _feet. _ CASING RECORD PERFORATED FROM TO PURPOSE CUT & FILLED FROM KIND OF SHOE WEIGHT PER FOOT THREADS PER INCH MAKE AMOUNT SIZE 326 PE Armao 13-3/844.5 2690 Nat'l 8R 9-5/8 <u> 36</u> Nat'l 2152 8R 9-5/8 40 Youngs town 3849 8R 5-1/2 20 Nat'l 5820 5-1/217 88 Ioung s 8R 3285 5-1/2 17 MUDDING AND CEMENTING RECORD SIZE OF CASING NO. SACKS OF CEMENT AMOUNT OF MUD USED MUD GRAVITY METHOD USED WHERE SET 325 Halliburton 338 18" 13-3/8 3500 Halliburton 4800 12-1/49-5/8 Halliburton 2-stage tool set @ 8928'. Hal iburton 1645 12340 7-7/3 5-1/2 PLUGS AND ADAPTERS _Length_ ___Depth Set_ Heaving plug-Material.__ _Size. Adapters-Material RECORD OF SHOOTING OR CHEMICAL TREATMENT DEPTH SHOT OR TREATED EXPLOSIVE OR CHEMICAL USED QUANTITY DATE DEPTH CLEANED OUT SHELL USED SIZE 1600 gallons soid used (See back of page) Results of shooting or chemical treatment_ RECORD OF DRILL-STEM AND SPECIAL TESTS If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED Rotary tools were used from G feet to 12840 feet, and from feet to Cable tools were used from ______feet to ______feet, and from _____feet to _____feet. PRODUCTION Put to producing November 23, ,19_51 The production of the first 24 hours was 450 barrels of fluid of which 100 % was oil; -- % emulsion; _____ % water; and ____ % sediment. Gravity, Bex 43.60 API If gas well, cu. ft. per 24 hours______Gallons gasoline per 1,000 cu. ft. of gas___ Rock pressure, lbs. per sq. in._____ **EMPLOYEES** ______, Driller _______, Driller -Pruitt Cuess Roy Lynch Driller ____, Driller ____ H. M. Gibbins FORMATION RECORD ON OTHER SIDE I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records. Subscribed and sworn to before me this 3112 Name ___ Position / Dist. Supt

Representing _ Skelly Oll Company or Operator.

Address ____

Box 38 - Hobbs, N. M.

My Commission expires (uc 1 152

FORMATION RECORD

			ORMATION RECO	
FROM	то	THICKNESS IN FEET		FORMATION
O	250	250	Caliaba Saudi	2. Shall -
250	338	88	Red Bed & Red I	
3 3 8	1056	718	Red Bed & Red I	WCK
1056	2330	1274	' =	dudka Man Antonidadka 07.04.1
2330	3080	750		rite - Top Anhydrite 2124'
2 53 0 3 0 80	33 55	275	Anhrewise C-14	It - Top Yates 3080'
3 35 5	33 35 3930	575		t & Sand Streaks
3 93 0	43 62	432	Anhydrite w/ Sanhydrite & Gy	
4362	4778	416		
477∂ 477∂	5348	5 70	Lime	ne - Top San Andres 4635
5343	5991	643	Sandy Lime	
5991	6179	188	1. *	Pan Clamiates 41401
617	6325	146	Line	Top Glorietta - 6160'
6325	6467	142	Lime & Sand	
6467	6779	312		an Classical Anorth
677 9	4	I .		op Clearfork 6725'
	7273	494	Lime - Top Tubl	· · · ·
7273	7945	672	Lime - Top Abo	7945'
7945	8960	1015	Shale & Lime	
896 0	9010	50	Shale, Line & C	
9010	9201	191	Lime - Top Wolf	Camp 9040
9201	93 13	112	Lime & Shale	
931 3	93 79	66	Lime	
9 37 9	9400	21		Streaks - Top Hueco 9400
9 40 0	9628	228	Lime & Chert	
962 8	10006	378		nsylvanian 10006'
10006	10683	677		asylvanian Oolitic Ls 10510
10683	10870	187	Lime & Chert	
10870	10891	21	Chert	
10891	11027	136	Lime & Chert	
11027	11128	101		Top Mississippian 11082
11128	11156	28	Lime & Chert	
11156	11172	16	Chert	
11172	11196	24	Chert & Line	
11196	11299	103	Chert	
11299	11353	54	Chert & Lime	
11 353	11425	72	Lime & Shale	
11425	11439	14	Chert & Lime	
114 39	11454	15	Shale & Lime	
11454	11470	16	Cherty Lime . S	Shale
11470	11680	210	Lime & Shale	
1 16 80	11778	9ક	Lime & Chert	
11778	11918	140		Top Woodford Shale 11830'
11918	11979	61		Top Devonian 11979'
11979	11983	4		Top Demonian Pay 11983
11983	12092	109	Lime & Shale	top continue and anyon
12092	12544	452	Line	
12544	12562	18	Lime w/ Chert S	Streaks
12562	12666	104	Lime	
12666	12678	12	Lime & Chert	
12678	12696	18	Chert	
12696	12752	56	Lime & Chert	
12752	126LC	88	Lime - TOTAL DE	Dru
• • •				- ***
		Acid Treatm	ent.	
	1			
Ty	pe			Dent.h
Ty	pe	Quantity	Date	<u>Depth</u>
Western	Mud Acid	Quantity 500 gals.	<u>Date</u> 11-11-51	<u>Depth</u> 12640-12550'
Western Western	Hud Acid 15% Reg. Aci	Quantity 500 gals.	<u>Date</u> 11-11-51	
Western Western Western	Hud Acid 15% Reg. Aci Hud Acid	Quantity 500 gals.	<u>Date</u> 11-11-51	12640-125501
Western Western Western Western	Hud Acid 15% Reg. Aci Hud Acid Mud Acid	Juantity 500 gals. d 1500 gals. 500 gals. 500 gals.	<u>Date</u> 11-11-51 11-11-51 11-14-51 11-17-51	12640-12550' 12640-12550' - Plug @ 12540'
Western Western Western Western Dowell	Mud Acid 15% Reg. Aci Mud Acid Mud Acid 15% Reg. Acid	Juantity 500 gals. d 1500 gals. 500 gals. 2000 gals.	Date 11-11-51 11-14-51 11-14-51 11-18-51	12640-12550' 12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374'
Western Western Western Dowell	Mud Acid 15% Reg. Aci Mud Acid Mud Acid 15% Reg. Acid 15% Reg. Acid	Juantity 500 gals. d 1500 gals. 500 gals. 500 gals. 2000 gals. 4000 gals.	Date 11-11-51 11-14-51 11-14-51 11-18-51	12640-12550' 12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200'
Western Western Western Dowell	Mud Acid 15% Reg. Aci Mud Acid Mud Acid 15% Reg. Acid	Juantity 500 gals. d 1500 gals. 500 gals. 500 gals. 4000 gals.	Date 11-11-51 11-14-51 11-14-51 11-18-51	12640-12550' 12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200'
Western Western Western Dowell	Mud Acid 15% Reg. Aci Mud Acid Mud Acid 15% Reg. Acid 15% Reg. Acid	Juantity 500 gals. d 1500 gals. 500 gals. 500 gals. 2000 gals. 4000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51	12640-12550' 12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200'
Western Western Western Dowell	Mud Acid 15% Reg. Aci Mud Acid Mud Acid 15% Reg. Acid 15% Reg. Acid	Juantity 500 gals. d 1500 gals. 500 gals. 500 gals. 2000 gals. 4000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51	12640-12550' 12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200'
Western Western Western Western Dowell Dowell	Hud Acid 15% Reg. Aci Hud Acid Mud Acid 15% Reg. Acid 15% Reg. Acid	Quantity 500 gals. d 1500 gals. 500 gals. 500 gals. 2000 gals. 4000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 12320-12200'
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Western Western Western Western Dowell Dowell	Mud Acid 15% Reg. Acid Mud Acid 15% Reg. Acid 15% Reg. Acid 15% Reg. Acid	Quantity 500 gals. d 1500 gals. 500 gals. 2000 gals. 4000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 1232(-12200' 1232(-12200') 1232(-1220') 123(-1220') 123(-1220') 123(-1220') 123(-1220') 123(-1220') 123(-1220') 12
Western Western Western Western Dowell Dowell	Hud Acid 15% Reg. Aci Hud Acid Mud Acid 15% Reg. Acid 15% Reg. Acid	Quantity 500 gals. d 1500 gals. 500 gals. 2000 gals. 4000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 12320-12200'
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Western Western Western Western Dowell Dowell	Mud Acid 15% Reg. Acid Mud Acid 15% Reg. Acid	Quantity 500 gals. d 1500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K	12640-12550' 12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 1232(-1220C') Shots 130 180 210
Western Western Western Western Dowell Dowell	Mud Acid 15% Reg. Acid Mud Acid 15% Reg. Acid	Quantity 500 gals. d 1500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K Shots/Ft. 2	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200'
Western Western Western Western Dowell Dowell	Mud Acid 15% Reg. Acid Mud Acid 15% Reg. Acid	Quantity 500 gals. d 1500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K Shots/Ft. 2	12640-12550' 12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 1232(-1220C') Shots 130 180 210
Western Western Western Dowell Dowell Dowell Well Well Wa	Hud Acid 15% Reg. Acid Hud Acid 15% Reg. Aci	Quantity 500 gals. 500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K Shots/Ft. 2 3 3 4	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200'
Western Western Western Dowell Dowell Dowell Well Well Wa	Hud Acid 15% Reg. Acid Hud Acid 15% Reg. Aci	Quantity 500 gals. 500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K Shots/Ft. 2 3 3 4	12640-12550' 12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 1232(-1220C') Shots 130 180 210
Western Western Western Dowell Dowell Dowell Well Well Wa	Hud Acid 15% Reg. Acid Hud Acid 15% Reg. Aci	Quantity 500 gals. 500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K Shots/Ft. 2 3 3 4	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200'
Western Western Western Dowell Dowell Dowell Well Well Wa	Hud Acid 15% Reg. Acid Hud Acid 15% Reg. Aci	Quantity 500 gals. 500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K Shots/Ft. 2 3 3 4	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200'
Western Western Western Dowell Dowell Dowell Well Well Wa	Hud Acid 15% Reg. Acid Hud Acid 15% Reg. Aci	Quantity 500 gals. 500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K Shots/Ft. 2 3 3 4	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200'
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Western Western Western Dowell Dowell Dowell Well Well Wa	Hud Acid 15% Reg. Acid Hud Acid 15% Reg. Aci	Quantity 500 gals. 500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K Shots/Ft. 2 3 3 4	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200'
Western Western Western Dowell Dowell Dowell Well Well Wa	Hud Acid 15% Reg. Acid Hud Acid 15% Reg. Aci	Quantity 500 gals. 500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K Shots/Ft. 2 3 3 4	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200'
Western Western Western Dowell Dowell Dowell Well Well Wa	Hud Acid 15% Reg. Acid Hud Acid 15% Reg. Aci	Quantity 500 gals. 500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K Shots/Ft. 2 3 3 4	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200'
Western Western Western Dowell Dowell Dowell Well Well Wa	Hud Acid 15% Reg. Acid Hud Acid 15% Reg. Aci	Quantity 500 gals. 500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K Shots/Ft. 2 3 3 4	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200'
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Western Western Western Dowell Dowell Dowell Well Well Wa	Hud Acid 15% Reg. Acid Hud Acid 15% Reg. Aci	Quantity 500 gals. 500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K Shots/Ft. 2 3 3 4	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200'
Western Western Western Dowell Dowell Dowell Well Well Wa	Hud Acid 15% Reg. Acid Hud Acid 15% Reg. Aci	Quantity 500 gals. 500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K Shots/Ft. 2 3 3 4	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200'
Western Western Western Dowell Dowell Dowell Well Well Wa	Hud Acid 15% Reg. Acid Hud Acid 15% Reg. Aci	Quantity 500 gals. 500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K Shots/Ft. 2 3 3 4	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200'
Western Western Western Dowell Dowell Dowell Well Well Wa	Hud Acid 15% Reg. Acid Hud Acid 15% Reg. Aci	Quantity 500 gals. 500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K Shots/Ft. 2 3 3 4	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200'
Western Western Western Dowell Dowell Dowell Well Well Wa	Hud Acid 15% Reg. Acid Hud Acid 15% Reg. Aci	Quantity 500 gals. 500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K Shots/Ft. 2 3 3 4	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200'
Western Western Western Dowell Dowell Dowell Well Well Wa	Hud Acid 15% Reg. Acid Hud Acid 15% Reg. Aci	Quantity 500 gals. 500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K Shots/Ft. 2 3 3 4	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200'
Western Western Western Dowell Dowell Dowell Well Well Wa	Hud Acid 15% Reg. Acid Hud Acid 15% Reg. Aci	Quantity 500 gals. 500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K Shots/Ft. 2 3 3 4	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200'
Western Western Western Dowell Dowell Dowell Well Well Wa	Hud Acid 15% Reg. Acid Hud Acid 15% Reg. Aci	Quantity 500 gals. 500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K Shots/Ft. 2 3 3 4	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200'
Western Western Western Dowell Dowell Dowell Well Well Wa	Hud Acid 15% Reg. Acid Hud Acid 15% Reg. Aci	Quantity 500 gals. 500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K Shots/Ft. 2 3 3 4	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200'
Western Western Western Dowell Dowell Dowell Well Well Wa	Hud Acid 15% Reg. Acid Hud Acid 15% Reg. Aci	Quantity 500 gals. 500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K Shots/Ft. 2 3 3 4	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200'
Western Western Western Dowell Dowell Dowell Well Well Wa	Hud Acid 15% Reg. Acid Hud Acid 15% Reg. Aci	Quantity 500 gals. 500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K Shots/Ft. 2 3 3 4	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200'
Western Western Western Dowell Dowell Dowell Well Well Wa	Hud Acid 15% Reg. Acid Hud Acid 15% Reg. Aci	Quantity 500 gals. 500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K Shots/Ft. 2 3 3 4	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200'
Western Western Western Dowell Dowell Dowell Well Well Wa	Hud Acid 15% Reg. Acid Hud Acid 15% Reg. Aci	Quantity 500 gals. 500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K Shots/Ft. 2 3 3 4	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200'
Western Western Western Dowell Dowell Dowell Well Well Wa	Hud Acid 15% Reg. Acid Hud Acid 15% Reg. Aci	Quantity 500 gals. 500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K Shots/Ft. 2 3 3 4	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200'
Western Western Western Dowell Dowell Dowell Well Well Wa	Hud Acid 15% Reg. Acid Hud Acid 15% Reg. Aci	Quantity 500 gals. 500 gals. 500 gals. 500 gals. 2000 gals. 2000 gals. 7000 gals.	Date 11-11-51 11-11-51 11-14-51 11-17-51 11-18-51 11-19-51 11-21-51 Baker Model "K Shots/Ft. 2 3 3 4	12640-12550' - Plug @ 12540' 12520-12460' - Plug @ 12374' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200' 12320-12200'
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