

REPORT OF RUNNING AND CEMENTING CASING

A. L. ABERCROMBIE, INC.

ABERCROMBIE DRILLING, INC.

Date 2-11-97

Lease Name Foster "D" #2 Well No. 2

Lease Owner/Operator Lebsack Oil Prod.

Drilling Contractor Abercrombie RTD Rig No. 4

Location NE-SE-NE Sec. 14 Twp 21S Rge 35W County Kearny

Casing Received From: (Supply) Midwestern Pipework Inc. Inv. No. _____

Casing Charged To: (Company) Lebsack Oil Prod

Casing Trucked By: Midwestern Pipework Inc.

Amount Of Casing Received 142 Jts. 5057.94 Thread On 0 Ft.

Amount Of Casing Left Over 1 Jts. 25.25 Ft.

Disposition Of Casing Left Over Leave on Location

Rotary Bushing T.D. 5000 Ft. Size Of Hole 7 7/8 In.

Casing Set At: (R.B. To Bottom Of Shoe) 141 Jts. 4999.04 Ft.

Size 5 1/2 Weight 141# Thread STX C

Range R-2 & R-3 Grade Used Make _____

Shoe (Type—Make) Baker Regular Float Collar (Type—Make) Baker Auto Fill

Stage Collar (Make—Set At) Top of JT# 63 @ 2306.23 Baker D.V. Tool

Centralizers (Set At) JT# 1, 3, 5, 13, 67, 75, 138

Scratchers (Set At) Baker JT# 63 @ 2339' DV Tool on to JT# 63 @ 2306

Cemented With _____ Sacks Of CKD-10W Cement

Cemented By Allied Plug To: 4961 Ft.

Plugs (Number—Type) 12 Opening Plugs

Longstring—R.B. To Top Of Braden Head 6 Ft.

Surface String—R.B. To Top Of Collar 7 Ft.

Remarks: Ran 141 JTS used 14" X 5 1/2 csg set @ 4999' DV Tool set @ JT# 63 @ 2306
Cent. on JTS 1, 3, 5, 13, 67, 75, 138 + Baker tool JT# 63 @ 2339' Cement 100 SKS
W/ 200 SKS HSC, 10% salt + 100 BBL KCL Flush Top stage w/ 100 SKS HSC
+ 10% salt + 400 SKS Lite, 1/4" Flashed Rot HCL - 15 SKS.

Plug Down @ 11:15 PM 2-11-97 By HLL

Cement Did Circ.

NOTE: All measurements to be made in feet and hundredths.
 All casing to be ran in numerical order of tally.
 Attach tally to back of casing report.

A. L. Abercrombie
 Company Representative

CASING AND TUBING TALLY

Lebsack Oil Prod. Foster "D" #2 WELL No. 2 DATE 2-11, 1977
5 1/2 WEIGHT 14# GRADE R-28RB TYPE JOINT ST+C MAKE USED NO. FT. 5032.
PIPE RUN. SIZE WEIGHT GRADE TYPE JOINT MAKE NO. FT.
PIPE RUN. SIZE WEIGHT GRADE TYPE JOINT MAKE NO. FT.

NO.	LENGTH OF JOINT	NO.	LENGTH OF JOINT	NO.	LENGTH OF JOINT	NO.	LENGTH OF JOINT	NO.	LENGTH OF JOINT	NO.	LENGTH OF JOINT	TALLY OF JOINTS NOT RUN	
1	23 34	51	32 11	101	40 28	151		201		251		NO.	LENGTH OF JOINT
2	33 29	52	33 61	102	41 99	152		202		252		1	
3	26 52	53	32 97	103	41 17	153		203		253		2	
4	33 01	54	31 92	104	39 81	154		204		254		3	
5	33 03	55	33 16	105	41 33	155		205		255		4	
6	25 56	56	33 58	106	39 82	156		206		256		5	
7	31 98	57	33 34	107	43 61	157		207		257		6	
8	32 54	58	32 70	108	40 28	158		208		258		7	
9	27 48	59	33 26	109	41 01	159		209		259		8	
10	33 11	60	33 27	110	48 85	160		210		260		9	
11	33 48	61	33 31	111	49 07	161		211		261		10	
12	32 47	62	33 40	112	41 43	162		212		262		11	
13	33 42	63	25 57	113	41 88	163		213		263		12	
14	33 20	64	32 78	114	41 70	164		214		264		13	
15	32 63	65	32 21	115	44 30	165		215		265		14	
16	33 56	66	33 69	116	42 09	166		216		266		15	
17	25 94	67	32 57	117	41 81	167		217		267		16	
18	32 56	68	33 48	118	41 20	168		218		268		17	
19	31 00	69	32 64	119	41 74	169		219		269		18	
20	32 89	70	33 51	120	42 64	170		220		270		19	
21	33 14	71	31 19	121	42 01	171		221		271		20	
22	32 38	72	28 70	122	41 14	172		222		272		21	
23	33 02	73	31 37	123	44 14	173		223		273		22	
24	33 54	74	32 44	124	41 48	174		224		274		23	
25	31 41	75	30 46	125	41 94	175		225		275		24	
26	33 33	76	32 90	126	41 40	176		226					
27	31 42	77	28 92	127	42 18	177		227					
28	32 68	78	32 53	128	40 28	178		228		NO. JOINTS DELIVERED 142			
29	31 05	79	32 49	129	39 18	179		229		NO. JOINTS RUN 141			
30	32 74	80	32 29	130	40 97	180		230					
31	31 23	81	21 24	131	40 11	181		231		TOTAL RUN—OVERALL 5032.39			
32	30 82	82	25 25	132	40 34	182		232		OFF FOR THREADS 42.50			
33	33 07	83	33 22	133	40 40	183		233		TOTAL—THREADS OFF 4990.09			
34	33 35	84	33 08	134	29 93	184		234		TOP PIPE BELOW: 4.00			
35	31 43	85	30 52	135	39 28	185		235		☒ ROTARY DRIVE BUSHING 5.00			
36	33 10	86	30 35	136	40 57	186		236		☐ DERRICK FLOOR			
37	32 87	87	33 82	137	40 01	187		237		DEPTH LANDED 4999			
38	33 75	88	26 41	138	43 43	188		238		REMARKS:			
39	32 27	89	28 10	139	39 69	189		239					
40	25 26	90	32 02	140	39 99	190		240					
41	30 67	91	32 61	141	38 76	191		241					
42	32 71	92	43 80	142	39 94	192		242					
43	32 15	93	41 34	143		193		243					
44	32 61	94	41 70	144		194		244					
45	33 27	95	41 19	145		195		245					
46	33 12	96	37 53	146		196		246		Measure tubular goods with steel tape			
47	39 17	97	40 26	147		197		247		only. Use white tape when possible.			
48	23 08	98	43 48	148		198		248		Record tape readings in feet and			
			39 99	149		199		249		hundredths.			
			40 00	150		200		250					

3275.79 5015.34

APPROVED Walter D. Brown
Representative

of

POST & MASTIN WELL SERVICE, INC.

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