Well/Facility:	**Abrams 1-26**	**Well Status:**	**Proposed**
Operator:	**Magpie Operating Inc**	**Formation:**	**Codell / J**
Lease/Op Agmt:		**Prod Interval:**	**7136-7160 7606-7620**
Field:	**Johnson's Corner**	**API #:**	**05-069-06290**
County:	**Larimer**	**GR/KB:**	**4,977' / 4,987'**
State:	**CO**	**TD:**	**7,700'**
Spud:	**2/11/1988**	**PBTD:**	**7,590'**
Comp. Date:	**5/24/1988**	**WI:**	**100.00000%**
1st Prod:	**5/24/1988**	**NRI:**	
Xmas tree:	**9-5/8" x 4 -1/2" x 2-3/8", 3,000 psi**		
Surface Loc:	**650 FSL & 650 FEL**		
Sec-Twn-Rge:	**SESE 26-5N-68W**		
Comments:			

	Proposed Work:
1	Pull tubing
2	Set 100 sx cement from 100' to 1250'
3	Set 10 sx cement at surface.
4	Cut off 4' below surface.
5	
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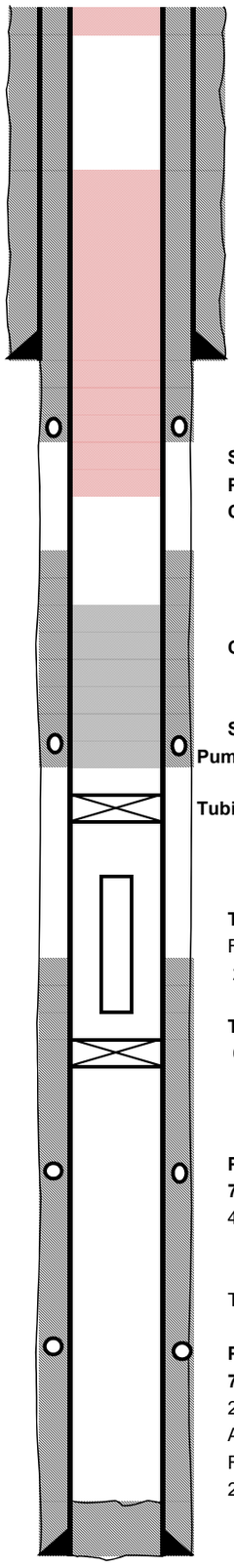
Gologic Markers	
MD	
6,801	**Niobrara**
7,121	**Ft. Hays**
7,141	**Codell**
7,411	**Bentonite**
7,598	**J-Sand**



Cut off 4' below surface
Set 10 sx cement at surface

Cement from 100' - 1250' with
100 sx cement

Hole Size
13-3/4"
Surface Csg @ 227'
9-5/8", 36#
Cement to 8' GL 125 sx

Squeeze guns shot at 462-464'
Pumped 67 bbls (290 sx) 14.6 ppg cement
Cement returns to surface

Cement underdisplaced TOC in casing 2820'
TOC in annulus 561' (calc)

Squeeze holes shot at 3075-3077'
Pumped 457 sx (106 bbls) of 14.6 ppg

Tubing retrievable plug at 3498.6' w/ 2 sx of sand

Top of fish somewhere below 6626'
Fish includes cable head, 5' weight bar, CCL,
2' perf carrier (perfs were shot)

Tubing retrievable plug at
6739' sand and fill on top

Perfs - Codell
7,136-7,160'
4 SPF 96 Shots

Tubing: 2-3/8" set at 7590.3' (SN)

Perfs - Muddy J-Sand
7,606'-7,620'
2 SPF, 29 Shots
Acidize 500 gal 7.5% HCl
Frac 126,000 gal 2% KCl x-Link
224,000# 20/40

Prod Csg @ 7,705'
4-1/2", 11.6# J-55
325 sx cement TOC = 6,428' CBL
Hole Size
7-7/8"

Tubing Detail			
	Length	**Top**	**Bottom**