



December 15, 2015

4650-2600-59240-09

Mike Evans
Sr. Production Engineer
Harvest Operations Corp.
2100, 330 – 5th Avenue S.W.
CALGARY, AB T2P 0L4

Dear Mr. Evans:

**RE: PRESSURE MAINTENANCE WATERFLOOD ORDER, AMENDMENT #10
OTHER THAN NORMAL SPACING ORDER, AMENDMENT #10
HAY RIVER– BLUESKY “A” POOL**

The BC Oil and Gas Commission (Commission) has reviewed your application, dated September 30th, 2015, requesting the conversion of two production wells to injection service, in the Hay River field – Bluesky “A” oil pool.

Order 00-09-001 (Amendment #9), issued June 30, 2015, for Pressure Maintenance Waterflood within the Hay River field - Bluesky “A” pool as a Special Project under section 75 of the *Oil and Gas Activities Act*, includes the area of the subject wells.

Harvest HZ Hay a-A95-B/94-I-9, WA# 30641
Harvest HZ Hay a-C95-B/94-I-9, WA# 30643

Initial oil production should capture near-wellbore oil reserves prior to conversion to injection service. Upon commencement of injection, submit a BC-11 Notice of Commencement or Suspension of Operations for each well indicating date of initial injection and change of well status.

Please note that, as per section 75 of the *Drilling and Production Regulation*, a record of the volume of water injected must be included on a Monthly Injection or Disposal Statement (BC-S18), which must be submitted to the Commission no later than the 25th day of the month in which activity occurred. Also, the operation of the pressure maintenance waterflood project will be subject to periodic review and the Commission may modify the Orders, if deemed appropriate.

Should you have any questions, please contact Petra Kriescher-Trudgeon at (250) 419-4415 or Ron Stefik at (250) 419-4430.

Sincerely,



Ron Stefik, Eng. L.
Supervisor Reservoir Engineering
Oil and Gas Commission

Attachment

IN THE MATTER of Other Than Normal Spacing within the Hay River – Bluesky “A” pool as described in the amendment application from Harvest Operations Corp. (Harvest) to the Commission dated September 30, 2015.

ORDER 00-09-001 OTN (Amendment #10)

- 1 Under Section 65.1(2) of the *Petroleum and Natural Gas Act*, Other Than Normal Spacing within the Hay River – Bluesky “A” pool is hereby approved within the following area;

NTS 94-I-9:

Block A – units 94-100

Block B – units 72-74, 78-80, 82-100

Block C – units 71-73, 81-83, 91-93

Block F – units 1-100

Block G – units 1-100

Block H – units 4-100

Block I – units 1-37, 41-47, 51-57, 61-67, 71-77, 81-87

Block J – units 1-11, 21

Block K – units 1-9, 12-15, and 22-25.

- 2 Under section 65.1(3) of the *Petroleum and Natural Gas Act*, I specify the following:

- a) the target area for an oil well completed within the project area is not nearer than 100 m to the sides of the Other Than Normal Spacing area,
- b) an oil well completed outside the specified target area may be subject to an off-target production penalty,
- c) oil wells drilled within the specified project area are not subject to spacing requirements.



Ron Stefik, EngL
Supervisor, Reservoir Engineering
Oil and Gas Commission

DATED AT the City of Victoria, in the Province of British Columbia, this 15th day of December 2015

IN THE MATTER of an amendment application from Harvest Operations Corp. (Harvest) to the Commission dated September 30, 2015 for the development and production of petroleum in the Hay River – Bluesky “A” pool.

ORDER 00-09-001 (Amendment #10)

- 1 Under Section 75(1)(a) of the *Oil and Gas Activities Act*, the Hay River – Bluesky “A” pool is designated as a special project for pressure maintenance for recovery of oil by water and gas injection within the following area;

NTS 94-I-9:

Block A – units 94-100

Block B – units 72-74, 78-80, 82-100

Block C – units 71-73, 81-83, 91-93

Block F – units 1-100

Block G – units 1-100

Block H – units 4-100

Block I – units 1-37, 41-47, 51-57, 61-67, 71-77, 81-87

Block J – units 1-11, 21

Block K – units 1-9, 12-15, and 22-25.

- 2 Under section 75(2) of the *Oil and Gas Activities Act*, I specify the following:

- a) The reserves based project daily oil allowable is 1,696.0 m³.
- b) All associated produced gas must be conserved.
 - i) A maximum of 90 e³m³/d of gas may be used for temporary electrical generation.
 - ii) Excess solution gas may be re-injected into the Bluesky “A” pool gas-cap through the wells a-13-I/94-I-9 (WA# 12425) or a-26-I/94-I-9 (WA# 11184).
- c) Injection pressure measured at the water injector wellheads must not exceed 5,000 kPa.
 - i) Approved Injectors are listed in Appendix A of this order
- d) The permit holder must submit a Progress report to the Commission for each twelve month period the project is in operation. The Progress report must be filed within 60 days after the end of each period and must contain the following:
 - i) the daily average rate during each month of oil production for each producing well, and for the project as a whole
 - ii) the average gas-oil and water-oil rates during each month for each producing well, and for the project as a whole
 - iii) the monthly cumulative gas, oil and water production for each producing well, and for the project as a whole
 - iv) for each type of fluid being injected, the daily average rate of injection per operating day during each month into each injection well, and for the project as a whole

ORDER 00-09-001 (Amendment #10)

- v) for each type of fluid being injected, the weighted average wellhead injection pressure during each month for each injection well, and for the project as a whole
- vi) for each type of fluid being injected, the monthly cumulative volume of fluid injected to each injection well, and for the project as a whole
- vii) the current volumetrically weighted formation pressure for the project as a whole and a copy of the isobaric map from which this pressure was calculated
- viii) the date and type of any well treatment or workover which must be indicated, in the case of injection wells, on the report of the injected volume, and in the case of producing wells, on the report of the daily average oil production rate
- ix) calculations of the balance during each month between fluids injected into, and fluids withdrawn from, the part of the pool subject to the project and by individual patterns, where applicable
- x) an outline of the method actually in use for the quality control and treatment of fluid being injected, or, where there has been no change in the control or treatment from that outlined in a previous report, a statement to that effect



Ron Stefik, Eng.L.
Supervisor, Reservoir Engineering
Oil and Gas Commission

DATED AT the City of Victoria, in the Province of British Columbia, this 15th day of December 2015.

ORDER 00-09-001 (Amendment #10)

Appendix A: Hay River – Bluesky A-Pool Injectors

WA	Well Name	Bottom Hole
11118	HARVEST HZ HAY C- 090-H/094-I-09	A-100-H/094-I-09
11119	HARVEST HZ HAY C-A090-H/094-I-09	D-080-H/094-I-09
11120	HARVEST HZ HAY C-B090-H/094-I-09	B-100-H/094-I-09
11121	HARVEST HZ HAY C-C090-H/094-I-09	C-080-H/094-I-09
11808	HARVEST HZ HAY D- 089-H/094-I-09	C-078-H/094-I-09
11808	HARVEST HZ HAY D- 089-H/094-I-09	B-098-H/094-I-09
12510	HARVEST HZ HAY A- 076-H/094-I-09	C-055-H/094-I-09
12510	HARVEST HZ HAY A- 076-H/094-I-09	B-085-H/094-I-09
12517	HARVEST HZ HAY A-D076-H/094-I-09	A-086-H/094-I-09
12518	HARVEST HZ HAY A-C076-H/094-I-09	D-056-H/094-I-09
12522	HARVEST HZ HAY D-G089-H/094-I-09	B-079-H/094-I-09
12522	HARVEST HZ HAY D-G089-H/094-I-09	C-099-H/094-I-09
12524	HARVEST HZ HAY D-C089-H/094-I-09	A-079-H/094-I-09
12808	HARVEST HZ HAY D-D089-H/094-I-09	D-099-H/094-I-09
13326	HARVEST HZ HAY A- 068-H/094-I-09	B-057-H/094-I-09
13326	HARVEST HZ HAY A- 068-H/094-I-09	C-077-H/094-I-09
13329	HARVEST HZ HAY A-C068-H/094-I-09	A-058-H/094-I-09
13330	HARVEST HZ HAY A-D068-H/094-I-09	D-078-H/094-I-09
13333	HARVEST HZ HAY A-G068-H/094-I-09	B-058-H/094-I-09
13333	HARVEST HZ HAY A-G068-H/094-I-09	C-078-H/094-I-09
13341	HARVEST HZ HAY A-C085-H/094-I-09	A-075-H/094-I-09
13342	HARVEST HZ HAY A- 085-H/094-I-09	C-074-H/094-I-09
13342	HARVEST HZ HAY A- 085-H/094-I-09	C-094-H/094-I-09
13345	HARVEST HZ HAY A-D085-H/094-I-09	D-095-H/094-I-09
13348	HARVEST HZ HAY A-G085-H/094-I-09	C-095-H/094-I-09
13349	HARVEST HZ HAY D-A057-H/094-I-09	C-046-H/094-I-09
13357	HARVEST HZ HAY D- 088-H/094-I-09	C-077-H/094-I-09
13357	HARVEST HZ HAY D- 088-H/094-I-09	B-007-I/094-I-09
13367	HARVEST HZ HAY A- 087-H/094-I-09	C-096-H/094-I-09
13369	HARVEST HZ HAY D-D088-H/094-I-09	A-008-I/094-I-09
13373	HARVEST HZ HAY D-C088-H/094-I-09	D-078-H/094-I-09
14433	HARVEST HZ HAY D- 046-H/094-I-09	C-035-H/094-I-09
14433	HARVEST HZ HAY D- 046-H/094-I-09	C-055-H/094-I-09
14436	HARVEST HZ HAY D-C046-H/094-I-09	D-036-H/094-I-09
14437	HARVEST HZ HAY D-D046-H/094-I-09	D-056-H/094-I-09
14444	HARVEST HZ HAY D-C055-H/094-I-09	D-045-H/094-I-09
14445	HARVEST HZ HAY D-D055-H/094-I-09	A-075-H/094-I-09
14450	HARVEST HZ HAY A-C069-H/094-I-09	A-059-H/094-I-09
14451	HARVEST HZ HAY A-D069-H/094-I-09	A-079-H/094-I-09
14454	HARVEST HZ HAY A-G069-H/094-I-09	B-059-H/094-I-09
14454	HARVEST HZ HAY A-G069-H/094-I-09	B-079-H/094-I-09

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Appendix A: Hay River – Bluesky A-Pool Injectors –continued

WA	Well Name	Bottom Hole
14458	HARVEST HZ HAY D-A084-H/094-I-09	A-074-H/094-I-09
14459	HARVEST HZ HAY D-B084-H/094-I-09	D-094-H/094-I-09
14482	HARVEST HZ HAY A-B086-H/094-I-09	A-096-H/094-I-09
14490	HARVEST HZ HAY B-C070-H/094-I-09	B-060-H/094-I-09
14491	HARVEST HZ HAY B-D070-H/094-I-09	B-080-H/094-I-09
15544	HARVEST HZ HAY D-C020-H/094-I-09	C-010-H/094-I-09
15544	HARVEST HZ HAY D-C020-H/094-I-09	C-030-H/094-I-09
15715	HARVEST HZ HAY B- 061-G/094-I-09	A-051-G/094-I-09
15715	HARVEST HZ HAY B- 061-G/094-I-09	A-071-G/094-I-09
15718	HARVEST HZ HAY B-C061-G/094-I-09	B-051-G/094-I-09
15719	HARVEST HZ HAY B-D061-G/094-I-09	C-071-G/094-I-09
15722	HARVEST HZ HAY B-G061-G/094-I-09	A-052-G/094-I-09
15722	HARVEST HZ HAY B-G061-G/094-I-09	A-072-G/094-I-09
15726	HARVEST HZ HAY B-B062-G/094-I-09	B-052-G/094-I-09
15727	HARVEST HZ HAY B-C062-G/094-I-09	B-072-G/094-I-09
15730	HARVEST HZ HAY B-F062-G/094-I-09	A-053-G/094-I-09
15730	HARVEST HZ HAY B-F062-G/094-I-09	A-073-G/094-I-09
15732	HARVEST HZ HAY D-A045-H/094-I-09	A-035-H/094-I-09
15734	HARVEST HZ HAY D- 047-H/094-I-09	B-036-H/094-I-09
15736	HARVEST HZ HAY D-B047-H/094-I-09	A-037-H/094-I-09
15739	HARVEST HZ HAY A- 058-H/094-I-09	C-037-H/094-I-09
15741	HARVEST HZ HAY A-B058-H/094-I-09	A-048-H/094-I-09
15743	HARVEST HZ HAY A-D058-H/094-I-09	B-048-H/094-I-09
15747	HARVEST HZ HAY C- 081-G/094-I-09	D-071-G/094-I-09
15747	HARVEST HZ HAY C- 081-G/094-I-09	D-091-G/094-I-09
15750	HARVEST HZ HAY C-C081-G/094-I-09	C-071-G/094-I-09
15751	HARVEST HZ HAY C-D081-G/094-I-09	B-001-J/094-I-09
15754	HARVEST HZ HAY C-G081-G/094-I-09	D-072-G/094-I-09
15754	HARVEST HZ HAY C-G081-G/094-I-09	D-092-G/094-I-09
15796	HARVEST HZ HAY D-G020-H/094-I-09	D-010-H/094-I-09
15798	HARVEST HZ HAY D-F020-H/094-I-09	D-030-H/094-I-09
15800	HARVEST HZ HAY D-J020-H/094-I-09	B-019-H/094-I-09
15800	HARVEST HZ HAY D-J020-H/094-I-09	C-029-H/094-I-09
15920	HARVEST HZ HAY D-A100-H/094-I-09	C-009-I/094-I-09
15935	HARVEST HZ HAY D-E100-H/094-I-09	C-010-I/094-I-09
15936	HARVEST HZ HAY A-A074-H/094-I-09	A-064-H/094-I-09
15938	HARVEST HZ HAY A-C074-H/094-I-09	C-054-H/094-I-09
15949	HARVEST HZ HAY D-C100-H/094-I-09	A-020-I/094-I-09
16943	HARVEST HZ HAY D- 011-G/094-I-09	C-001-G/094-I-09
16943	HARVEST HZ HAY D- 011-G/094-I-09	C-021-G/094-I-09
17012	HARVEST HZ HAY D-C011-G/094-I-09	D-001-G/094-I-09

ORDER 00-09-001 (Amendment #10)

Appendix A: Hay River – Bluesky A-Pool Injectors –continued

WA	Well Name	Bottom Hole
17013	HARVEST HZ HAY D-D011-G/094-I-09	D-021-G/094-I-09
17061	HARVEST HZ HAY C-A018-H/094-I-09	D-008-H/094-I-09
17061	HARVEST HZ HAY C-A018-H/094-I-09	D-028-H/094-I-09
17064	HARVEST HZ HAY D-B019-H/094-I-09	D-029-H/094-I-09
17065	HARVEST HZ HAY D-C019-H/094-I-09	D-009-H/094-I-09
17266	HARVEST HZ HAY D- 009-I/094-I-09	B-098-H/094-I-09
17266	HARVEST HZ HAY D- 009-I/094-I-09	C-018-I/094-I-09
17268	HARVEST HZ HAY D-B009-I/094-I-09	C-018-I/094-I-09
17268	HARVEST HZ HAY D-B009-I/094-I-09	D-019-I/094-I-09
17268	HARVEST HZ HAY D-B009-I/094-I-09	D-019-I/094-I-09
17269	HARVEST HZ HAY D-C009-I/094-I-09	D-099-H/094-I-09
17270	HARVEST HZ HAY D-D009-I/094-I-09	D-019-I/094-I-09
17274	HARVEST HZ HAY B-B041-G/094-I-09	B-031-G/094-I-09
17275	HARVEST HZ HAY B-C041-G/094-I-09	B-051-G/094-I-09
17278	HARVEST HZ HAY B- 041-G/094-I-09	A-032-G/094-I-09
17278	HARVEST HZ HAY B- 041-G/094-I-09	A-052-G/094-I-09
17298	HARVEST HZ HAY D-G055-H/094-I-09	B-054-H/094-I-09
18535	HARVEST HZ HAY C-C032-G/094-I-09	C-042-G/094-I-09
18537	HARVEST HZ HAY C-B032-G/094-I-09	B-022-G/094-I-09
18541	HARVEST HZ HAY B-A063-G/094-I-09	B-053-G/094-I-09
20111	HARVEST HZ HAY B- 022-G/094-I-09	A-012-G/094-I-09
20111	HARVEST HZ HAY B- 022-G/094-I-09	D-022-G/094-I-09
20696	HARVEST HZ HAY B-B022-G/094-I-09	B-012-G/094-I-09
20728	HARVEST HZ HAY C-B083-G/094-I-09	C-093-G/094-I-09
20729	HARVEST HZ HAY C-C083-G/094-I-09	C-073-G/094-I-09
20733	HARVEST HZ HAY A-B039-H/094-I-09	B-037-H/094-I-09
20738	HARVEST HZ HAY A-C039-H/094-I-09	B-040-H/094-I-09
20746	HARVEST HZ HAY C-B082-G/094-I-09	C-092-G/094-I-09
20747	HARVEST HZ HAY C-C082-G/094-I-09	C-072-G/094-I-09
20750	HARVEST HZ HAY C-F082-G/094-I-09	D-073-G/094-I-09
20750	HARVEST HZ HAY C-F082-G/094-I-09	D-093-G/094-I-09
20794	HARVEST HZ HAY A-A061-H/094-I-09	A-051-H/094-I-09
20794	HARVEST HZ HAY A-A061-H/094-I-09	B-052-H/094-I-09
20794	HARVEST HZ HAY A-A061-H/094-I-09	C-062-H/094-I-09
20809	HARVEST HZ HAY A-E087-H/094-I-09	D-097-H/094-I-09
20823	HARVEST HZ HAY D-F057-H/094-I-09	A-077-H/094-I-09
21120	HARVEST HZ HAY A-F039-H/094-I-09	A-038-H/094-I-09
21120	HARVEST HZ HAY A-F039-H/094-I-09	B-038-H/094-I-09
21120	HARVEST HZ HAY A-F039-H/094-I-09	A-039-H/094-I-09
21120	HARVEST HZ HAY A-F039-H/094-I-09	B-039-H/094-I-09

ORDER 00-09-001 (Amendment #10)

Appendix A: Hay River – Bluesky A-Pool Injectors –continued

WA	Well Name	Bottom Hole
21120	HARVEST HZ HAY A-F039-H/094-I-09	B-040-H/094-I-09
22176	HARVEST HZ HAY B-D063-G/094-I-09	B-073-G/094-I-09
22197	HARVEST HZ HAY A-A041-G/094-I-09	B-049-H/094-I-09
22197	HARVEST HZ HAY A-A041-G/094-I-09	B-050-H/094-I-09
22199	HARVEST HZ HAY A-C041-G/094-I-09	D-040-H/094-I-09
22199	HARVEST HZ HAY A-C041-G/094-I-09	B-050-H/094-I-09
22234	HARVEST HZ HAY D-014-G/094-I-09	B-013-G/094-I-09
22234	HARVEST HZ HAY D-014-G/094-I-09	B-023-G/094-I-09
22238	HARVEST HZ HAY D-C014-G/094-I-09	D-024-G/094-I-09
22239	HARVEST HZ HAY D-D014-G/094-I-09	D-004-G/094-I-09
22239	HARVEST HZ HAY D-D014-G/094-I-09	A-014-G/094-I-09
22754	HARVEST HZ HAY C-A033-G/094-I-09	A-033-G/094-I-09
22756	HARVEST HZ HAY C-C033-G/094-I-09	D-023-G/094-I-09
22759	HARVEST HZ HAY C-E033-G/094-I-09	D-023-G/094-I-09
24547	HARVEST HZ HAY A-024-G/094-I-09	C-015-G/094-I-09
24549	HARVEST HZ HAY A-B024-G/094-I-09	D-015-G/094-I-09
24555	HARVEST HZ HAY A-D024-G/094-I-09	C-014-G/094-I-09
24810	HARVEST HZ HAY C-A014-G/094-I-09	A-016-G/094-I-09
24815	HARVEST HZ HAY D-A024-G/094-I-09	B-034-G/094-I-09
24817	HARVEST HZ HAY B-A053-G/094-I-09	B-044-G/094-I-09
24817	HARVEST HZ HAY B-A053-G/094-I-09	B-044-G/094-I-09
24817	HARVEST HZ HAY B-A053-G/094-I-09	C-044-G/094-I-09
24817	HARVEST HZ HAY B-A053-G/094-I-09	A-054-G/094-I-09
24823	HARVEST HZ HAY D-C024-G/094-I-09	D-035-G/094-I-09
24825	HARVEST HZ HAY D-E024-G/094-I-09	A-035-G/094-I-09
24830	HARVEST HZ HAY C-C014-G/094-I-09	B-015-G/094-I-09
24832	HARVEST HZ HAY C-E014-G/094-I-09	B-015-G/094-I-09
24860	HARVEST HZ HAY B-A025-G/094-I-09	B-026-G/094-I-09
24862	HARVEST HZ HAY B-C025-G/094-I-09	D-016-G/094-I-09
24876	HARVEST HZ HAY B-C053-G/094-I-09	D-034-G/094-I-09
24878	HARVEST HZ HAY B-E053-G/094-I-09	C-033-G/094-I-09
25000	HARVEST HZ HAY D-A025-G/094-I-09	C-025-G/094-I-09
25002	HARVEST HZ HAY D-C025-G/094-I-09	B-025-G/094-I-09
25218	HARVEST HZ HAY C-F032-G/094-I-09	D-033-G/094-I-09
25218	HARVEST HZ HAY C-F032-G/094-I-09	D-043-G/094-I-09
25238	HARVEST HZ HAY D-G014-G/094-I-09	B-014-G/094-I-09
26181	HARVEST HZ HAY B-015-G/094-I-09	C-006-G/094-I-09
26711	HARVEST HZ HAY D-A016-G/094-I-09	C-017-G/094-I-09
26713	HARVEST HZ HAY D-C016-G/094-I-09	A-017-G/094-I-09
26715	HARVEST HZ HAY D-E016-G/094-I-09	A-017-G/094-I-09

ORDER 00-09-001 (Amendment #10)

Appendix A: Hay River – Bluesky A-Pool Injectors –continued

WA	Well Name	Bottom Hole
26745	HARVEST HZ HAY A-A047-H/094-I-09	D-057-H/094-I-09
26857	HARVEST HZ HAY B-B015-G/094-I-09	C-006-G/094-I-09
26859	HARVEST HZ HAY B-D015-G/094-I-09	C-006-G/094-I-09
26877	HARVEST HZ HAY D-A004-G/094-I-09	C-005-G/094-I-09
26879	HARVEST HZ HAY D-C004-G/094-I-09	A-005-G/094-I-09
27726	HARVEST HZ HAY C-006-G/094-I-09	B-007-G/094-I-09
27727	HARVEST HZ HAY C-A006-G/094-I-09	B-007-G/094-I-09
27728	HARVEST HZ HAY C-B006-G/094-I-09	D-097-B/094-I-09
27834	HARVEST HZ HAY A-005-G/094-I-09	A-006-G/094-I-09
27931	HARVEST HZ HAY C-A077-G/094-I-09	B-086-G/094-I-09
27935	HARVEST HZ HAY B-A077-G/094-I-09	C-068-G/094-I-09
27941	HARVEST HZ HAY D-E004-G/094-I-09	A-005-G/094-I-09
28551	HARVEST HZ HAY A-A005-G/094-I-09	D-096-B/094-I-09
28552	HARVEST HZ HAY A-B005-G/094-I-09	C-095-B/094-I-09
28564	HARVEST HZ HAY D-078-G/094-I-09	B-086-G/094-I-09
28565	HARVEST HZ HAY D-A078-G/094-I-09	D-087-G/094-I-09
28566	HARVEST HZ HAY D-B078-G/094-I-09	A-097-G/094-I-09
28571	HARVEST HZ HAY D-G078-G/094-I-09	A-079-G/094-I-09
28572	HARVEST HZ HAY D-H078-G/094-I-09	A-079-G/094-I-09
28573	HARVEST HZ HAY D-I078-G/094-I-09	B-079-G/094-I-09
28598	HARVEST HZ HAY A-017-G/094-I-09	D-008-G/094-I-09
28599	HARVEST HZ HAY A-A017-G/094-I-09	D-008-G/094-I-09
28600	HARVEST HZ HAY A-B017-G/094-I-09	C-008-G/094-I-09
29521	HARVEST HZ HAY C-A089-G/094-I-09	B-088-G/094-I-09
29522	HARVEST HZ HAY C-B089-G/094-I-09	B-088-G/094-I-09
29539	HARVEST HZ HAY D-A094-B/094-I-09	A-095-B/094-I-09
29541	HARVEST HZ HAY D-C094-B/094-I-09	A-095-B/094-I-09
29544	HARVEST HZ HAY D-F094-B/094-I-09	A-003-G/094-I-09
30641	HARVEST HZ HAY A-A095-B/094-I-09	D-086-B/094-I-09
30643	HARVEST HZ HAY A-C095-B/094-I-09	D-086-B/094-I-09